The Nation's Most Trusted Security Door Hardware Wholesaler

At JLM Wholesale, our capabilities are numerous and built around the premise of providing you with not only quality products but also expert support and advice. We are your best source for security door hardware.

JLM Wholesale
Security Door Hardware

VOLUME 8 - 2013

Annette Baldwin,
CEO/Owner

JLM Wholesale is now a Certified Business Enterprise!

JLM Wholesale, Inc. is certified as a women's business enterprise through the Women's Business Enterprise National Council (WBENC), the nation's largest third party certifier of businesses owned and operated by women in the United States.

JLM recognizes the commitment to supplier diversity that is embraced by corporations and government agencies today, and we can add diversity to your supply chain.

Certified WBENC Women's Business Enterprise

JLM Wholesale is a family owned business started in 1984 by Janet Mirku in Oxford, Michigan. As of 2010, her daughter, Annette Baldwin, continues as JLM's CEO/Owner.

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ACSI ARCHITECTURAL CONTROL SYSTEMS INC.

Latch Retraction Exit Device Modifications

ACSI Series 1550 Latch Retraction Exit Device modifications provide a remote means of unlocking exit devices. UL Listed for both panic and fire exit hardware. Motor assemblies retract the latch bolt for momentary or maintained periods of time.

Item	Description
1550K-MDC	Modification for Corbin or Yale Exit Device
1550K-MDD	Modification for Dorma Exit Device
1550K-MDT	Modification for Hager, PDQ or K2 Exit Device
1550K-MDV	Modification for Von Duprin Exit Device

JLM WHOLESALE IS A WOMEN'S BUSINESS ENTERPRISE!

On March 21, 2013 JLM Wholesale received national certification as a Women's Business Enterprise by the Women's Business Enterprise Council - Great Lakes, a regional certifying partner of the Women's Business Enterprise National Council (WBENC).

JLM Wholesale is a family owned business started in 1984 by Janet Mirku in Oxford, Michigan. As of 2010, her daughter, Annette Baldwin, continues as JLM's CEO/Owner.

Certified WBENC Women's Business Enterprise

PRICING HAS BEEN TAKEN OUT!

All manufacturers list prices change at different times of the year. Therefore, we have taken the pricing out. Current pricing is available on our website and with a login/passcode you can see your customer specific pricing.

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P.O. Box 249
Newell, North Carolina 28126-0249
Phone 704-509-2940 / 800-768-6050
Fax 704-509-2941 / 800-824-6051

INTRODUCING OUR LATEST LOCATION:

TEXAS BRANCH
1501 Summit Avenue, Suite 3
Plano, Texas 75074
Phone 972-422-6330 / 877-347-5117
Fax 972-422-6377 / 877-347-5118

F2164 Fail Locked Electric Strike

This fire rated electric strike combines strength (1500 lbs holding force) and convenience (everything you need is in the box). The "Saw-tooth Adjustment Locator" design that allows the installer to move the deadbolt keeper, or deadlatch ramp vertically to align with a wide variety of mortise locks with offset latches. There's no need to order special faceplates, you can adjust the strike to work with any mortise lock. F2164 includes a faceplate for centreline latch entry. "Plug-in" latch monitor switch option can be added in the field if you decide monitoring is required after install. *Made by Rutherford Controls.*

- For cylindrical locks, mortise locks & mortise exit devices
- Installed in hollow metal, aluminum & wood frames
- Fire Rated (UL10C) / Burglary Resistant (UL1034)
- Field selectable, 12 or 24VDC & 12 to 24VAC
- Low current draw (0.19 Amps @24VDC)

Item	Description	Finish
F2164 32D	Fail Secure	US32D

WE HAVE ADDED MORE ASSA ABLOY MANUFACTURERS TO OUR PRODUCT LINES:

Corbin Russwin, Markar, McKinney, Pemko, Sargent and Yale!

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7100
Electric Strike

For aluminum doors and frames. Use 7100 for round, 7101 for radiused frames. For use with locks with up to a 1/2" latch bolt.

Faceplate 4-7/8" x 1-1/4"

Item	Voltage	Finish
7100-310-A	12VDC	AL
7100-310-B	12VDC	DB
7100-510-A	24VDC	AL
7100-510-B	24VDC	DB
7101-310-A	12VDC	AL
7101-310-B	12VDC	DB
7101-510-A	24VDC	AL
7101-510-B	24VDC	DB

7140
Electric Strike

For hollow metal doors and frames. For use with locks with up to a 5/8" latch bolt. Square corner faceplate.

Faceplate 4-7/8" x 1-1/4"

Item	Voltage	Finish
7140-310-A	12VDC	AL
7140-310-B	12VDC	DB
7140-510-A	24VDC	AL
7140-510-B	24VDC	DB

7100 Series are available in 12VDC or 24VDC, fail safe or fail secure.
AC Operation
Monitor Switches

Adams Rite
ASSA ABLOY

7110 / 7111
Electric Strike

For wood doors and frames. For use with locks with up to a 1/2" latch bolt. Round corner faceplate.

Faceplates:
7110 7-15/16" x 1-7/16"
7111 10-1/4" x 1-7/16"

Item	Voltage	Finish
7110-310-A	12VDC	AL
7110-310-B	12VDC	DB
7110-510-A	24VDC	AL
7110-510-B	24VDC	DB
7111-310-A	12VDC	AL
7111-310-B	12VDC	DB
7111-510-A	24VDC	AL
7111-510-B	24VDC	DB

7160 / 7170
Electric Strike

For hollow metal doors and frames. 7160 has radiused corners. 7170 has square corners. For use with locks with up to a 3/4" latch bolt.

Faceplate 4-7/8" x 1-1/4"

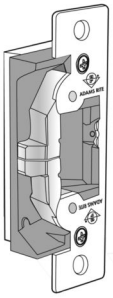
Item	Voltage	Finish
7160-310-A	12VDC	AL
7160-310-B	12VDC	DB
7160-510-A	24VDC	AL
7160-510-B	24VDC	DB
7170-310-A	12VDC	AL
7170-310-B	12VDC	DB
7170-510-A	24VDC	AL
7170-510-B	24VDC	DB

7130 / 7131
Electric Strike

For aluminum frames precut for AR MS Lock. Use 7130 for round, 7131 for radiused frames. For use with locks with up to a 1/2" latch bolt.

Faceplate 6-7/8" x 1-1/4"

Item	Voltage	Finish
7130-310-A	12VDC	AL
7130-310-B	12VDC	DB
7130-510-A	24VDC	AL
7130-510-B	24VDC	DB
7131-310-A	12VDC	AL
7131-310-B	12VDC	DB
7131-510-A	24VDC	AL
7131-510-B	24VDC	DB



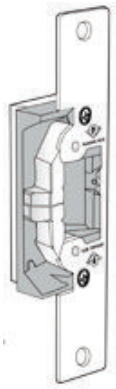
ULTRALINE

7400 /7401
Electric Strike

Remote electrical control for any door equipped with an Adams Rite Series 4500/44700/44900 (or similar) deadlatch or "key-in-lever/cylindrical" sets. Electrical actuation unlocks strike jaw, releasing latchbolt so door can be opened without operating latch itself. Field selectable to match power source of 12, 16, or 24 VAC/VDC.

Faceplate 1-1/4" x 4-7/8"

Item	Faceplate	Finish
7400-A	Flat	AL
7400-B	Flat	DB
7401-A	Radiussed	AL
7401-B	Radiussed	DB



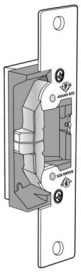
ULTRALINE

7410/7411
Electric Strike

Electrical actuation unlocks the strike jaw, releasing the latchbolt so the door can be opened without operating latch itself. The extremely compact mechanism fits into jamb sections as shallow as 1-1/16". Field selectable to match power source of 12, 16, or 24 VAC/VDC.

7410 Faceplate 1-7/16" x 7-15/16"
7411 Faceplate 1-7/16" x 10-1/4"

Item	Faceplate	Finish
7410-A	Radiussed	AL
7410-B	Radiussed	DB
7411-A	Radiussed	AL
7411-B	Radiussed	DB



Releases electrically with up to 35 lbs. of door preload

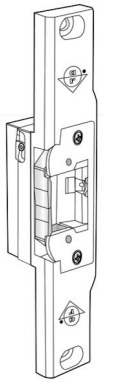
ULTRALINE

7430/7431
Electric Strike

This strike features an adjustable stainless steel split-jaw with over 2400 lbs. of holding force in fail secure mode. Field selectable to match power source of 12, 16, or 24 VAC/VDC. Includes a quick connect plug-in type connector.

7430 Faceplate 1-1/4" x 6-7/8"
7431 Faceplate 1-1/4" x 6-7/8"

Item	Faceplate	Finish
7430-A	Flat	AL
7430-B	Flat	DB
7431-A	Radiussed	AL
7431-B	Radiussed	DB



ULTRALINE

74R1/74R2 Electric Strike

A semi-mortised strike for rim exit devices having 3/4" Pullman type bolts without auxiliary bolts. Provides electrical remote control allowing door to open without actuation of the exit device. Fail-safe/fail-secure, field selectable at install.

74R1 Faceplate 1/34" x 9" 1-1/16"
74R2 Faceplate 1-5/8" x 9" x 1/2"

Item	Faceplate	Finish
74R1-A	Flat	AL
74R1-B	Flat	DB
74R2-A	Flat	AL
74R2-B	Flat	DB

4510 Series Standard Duty Deadlatch

Flexibility of traffic control for buildings which require free entrance at certain times and exit-only at other times is offered by 4510 Series. 1/2" x 1" x 1/2" latchbolt throw. 7/8", 31/32", 1-1/8" or 1-1/2" backset.

Item	Faceplate & Backset	Hand	Finish
4510-35-101-A	Flat Faceplate, 1-1/8"	LH	AL
4510-36-101-A	Flat Faceplate, 1-1/8"	RH	AL
4510-35-101-B	Flat Faceplate, 1-1/8"	LH	DB
4510-36-101-B	Flat Faceplate, 1-1/8"	RH	DB
4511-35-101-A	Radius Faceplate, 1-1/8"	LH	AL
4511-36-101-A	Radius Faceplate, 1-1/8"	RH	AL
4511-35-101-B	Radius Faceplate, 1-1/8"	LH	DB
4511-36-101-B	Radius Faceplate, 1-1/8"	RH	DB
4512-35-101-A	Bevel Faceplate, 1-1/8"	LH	AL
4512-36-101-A	Bevel Faceplate, 1-1/8"	RH	AL
4512-35-101-B	Bevel Faceplate, 1-1/8"	LH	DB
4512-36-101-B	Bevel Faceplate, 1-1/8"	RH	DB

4510
1" x 5-13/16"

4900
7/8" x 5-13/16"

4900 Series HD Adjustable Deadlatch

Flexibility of traffic control and installation is offered by the 4900 Series for aluminum stile doors. A reverse turn of the key while bolt is held retracted retains the bolt, to allow two-way traffic for applications which require free entrance at certain times and exit-only at other times. Includes both radius and flat faceplates and the 4902 strike. Specify 4901 for retrofit installations. 5/8" x 1" x 5/8" latchbolt throw. 1-1/8" or 1-1/2" backsets available. *See page 4 for cylinders.*

Item	Backset	Hand	Finish
4900-35-101-A	1-1/8"	LH	AL
4900-36-101-A	1-1/8"	RH	AL
4900-35-101-B	1-1/8"	LH	DB
4900-36-101-B	1-1/8"	RH	DB
4900-45-101-A	1-1/2"	LH	AL
4900-46-101-A	1-1/2"	RH	AL
4900-45-101-B	1-1/2"	LH	DB
4900-46-101-B	1-1/2"	RH	DB

MS1850S

MS+1890

MS1850S Maximum Security Deadlock

For maximum security on your door you can't go wrong with an Adams Rite MS Series lock designed for aluminum, steel and wood doors. You can lock your door at 1, 2 or 3 points along the edge of the door and frame.

Item	Faceplate	Backset	Finish
MS1850S-310-A	1" x 6-7/8" Flat	1-1/8"	AL
MS1850S-310-B	1" x 6-7/8" Flat	1-1/8"	DB
MS1851S-310-A	1" x 6-7/8" Radius	1-1/8"	AL
MS1851S-310-B	1" x 6-7/8" Radius	1-1/8"	DB
MS1851SW-310-A	1" x 6-7/8" Radius with Strip	1-1/8"	AL
MS1851SW-310-B	1" x 6-7/8" Radius with Strip	1-1/8"	DB
MS1852S-315-A	1" x 6-7/8" Bevel, LH	1-1/8"	AL
MS1852S-315-B	1" x 6-7/8" Bevel, LH	1-1/8"	DB
MS1852S-316-A	1" x 6-7/8" Bevel, RH	1-1/8"	AL
MS1852S-316-B	1" x 6-7/8" Bevel, RH	1-1/8"	DB

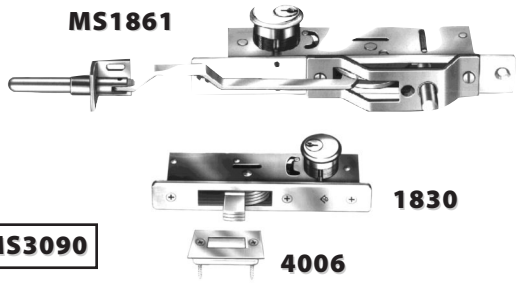
Other backsets available, 1-1/8" standard.
Insert 2 for 31/32 or 4 for 1-1/2.

MS+1890 Deadbolt / Latch

Maximum security deadbolt for after hours plus traffic control convenience for management during the business day. Typical installation is a bank or store requiring three modes of door control:

1. Both lock and latch bolts retracted for unrestricted entry and exit during business hours.
2. Handle-operated latch for exit-only traffic just after closing.
3. Maximum security hookbolt for overnight lockup.
   NOTE: Handle or paddle operates latchbolt only.

Item	Faceplate	Backset	Finish
MS+1890-3026-A	1" x 6-7/8" Flat, RH	1-1/8"	AL
MS+1890-3025-A	1" x 6-7/8" Flat, LH	1-1/8"	AL
MS+1890-3026-B	1" x 6-7/8" Flat, RH	1-1/8"	DB
MS+1890-3025-B	1" x 6-7/8" Flat, LH	1-1/8"	DB



1830 Bottom Rail Deadlock

For bottom rail locking of ultra-narrow stile or tempered glass doors whose bottom rail (shoe) is too shallow for the MS1861. Mechanism is that of the MS1850A Deadbolt, but with the bolt size reduced. This keeps the threshold strike opening to a minimum, avoiding collection of debris or snagging heeled shoes. Armor faceplate protects cylinder setscrews from tampering and keeps them from loosening.

Item	Description	Finish
1830-02	31/32" Cylinder Height, 1-5/8" Depth	AL
1830-03	1-1/8" Cylinder Height, 1-25/32" Depth	AL
4006-A	Optional Strike for 1830	AL

MS1861 Bottom Rail Deadlock

Using the same over center/pivot locking mechanism as the basic MS deadbolt, the MS1861 lies horizontally in the bottom rail of ultra-narrow stile doors, which have insufficient vertical space for a lock and tempered glass doors, which have no stile at all. The hardened steel cylindrical bolts allow simple drilled strike holes of a relatively small size to minimize the nuisance and danger presented by some threshold strikes in collecting debris and catching women's heels.

Item	Description	Finish
MS1861-01	One-point Deadlock, Vertical Bolt Only	Zinc
MS1861-02	Two-point Deadlock, Vertical & Horizontal Bolts	Zinc

3090 eForce-150 Keyless Entry by Adams Rite

A battery-operated keyless entry control for Adams Rite deabolts, deadlatches and exit devices that are compatible with aluminum stile, steel and wood door applications. The device can accommodate up to 150 users, plus two one-time codes. Can operate in three modes: Standard, Passage and Lockout. All programming is accomplished via the keypad. Device operation is confirmed by both a visual LED light indicator and an audible sound generated by a piezo horn.

Item	Description	Finish
MS3090-01	For AR Latchlocks/Deadbolts	626
MS3090-02	For AR MS Locks & Hookbolts	626

2190 Interconnected Deadbolt / Latch

The industry's first narrow stile interconnected deadbolt and deadlatch for aluminum entrance systems. The 2190 provides the functionality of a full mortise lock in a narrow stile package, while meeting the most stringent building egress requirements. 2190 combines the critical elements of security and control with aesthetic appeal. With the deadbolt projected, a simple turn of the inside lever retracts both the latch and deadbolt simultaneously – proving code-compliant, panic-proof exiting.

Item	Backset	Trim/Handle	Finish
2190-311-101-630	1-1/8"	Trim Set, 01, Curve	630
2190-311-102-630	1-1/8"	Trim Set, 02, Round	630
2190-311-103-630	1-1/8"	Trim Set, 03, Square	630
2190-311-201-630	1-1/8"	Elec. Trim Set, 01, Curve	630
2190-311-301-630	1-1/8"	Passage Set, 01, Curve	630
2190-311-303-630	1-1/8"	Passage Set, 03, Square	630

Patented non-handed latchbolt!

Adams Rite
ASSA ABLOY

4300 eLatch

The 4300 eLatch combines mechanical locking hardware with electrified access control while working within standard aluminum entrance door preparations. Always operable from the inside via handle or paddle device. Entry via keyed mortise cylinder or access control element. Fail-secure lock with optional form "C" latch status monitor. The standard 4300 operates on 12, 16 or 24 volt DC power, and is rated for continuous duty. Units are equipped with a quick connect plug-in type connector. Interchangeable without stile modification for MS® Deadbolts or 4500/4900 Deadlatches. Both flat and radiused faceplates are supplied. 313 finish is dark bronze anodized and 628 finish is clear anodized.

Item	Backset	Strike/Strike Shape/Lip Length	Finish
4300-20-101-313	31/32"	Surface/Flat/Standard Jamb	DB
4300-20-101-628	31/32"	Surface/Flat/Standard Jamb	AL
4300-30-101-313	1-1/8"	Surface/Flat/Standard Jamb	DB
4300-30-101-628	1-1/8"	Surface/Flat/Standard Jamb	AL
4300-40-101-313	1-1/2"	Surface/Flat/Standard Jamb	DB
4300-40-101-628	1-1/2"	Surface/Flat/Standard Jamb	AL

MS BOLT ACCESSORIES

4015 Threshold Bolt

Adding the 4015 Threshold Bolt to a pivoted bolt MS deadlock allows maximum security for pairs of doors by the turn of a single key. The two-point lock secures the entire double door entrance.

Item	Description
4015-18-A	Zinc Additional cost for cylinder height over 53"

4085 Header Bolt

4085 was designed to add a top-of-door third locking point for pairs of doors with a MS pivoted bolt deadlock and 4015 threshold bolt in the active leaf. It saves the keyholder from the difficulty of lining up the doors with three separate strikes.

Item	Description
4085-01-IB	Up to 7' Door Height, Inactive Leaf
4085-02-IB	7'1" - 10" Door Height, Inactive Leaf

4089 Exit Indicator

Provides unmistakable notification to building occupants of an exit's "locked" or "open" condition. Includes permanently adhesive header sign that reads "This Door Must Remain Unlocked During Business Hours".

Item	Description
4089-01-A	Exit indicator and Sign, Satin Aluminum
4089-01-B	Exit indicator and Sign, Bronze

MS4043 Cylinder Guard

MS4043 offers superior protection against burglary. It is made with a heavy steel plate making unwanted entry impossible.

Item	Description
MS4043-00-A	1/8" Stile Wall, 5 or 6 Pin, Aluminum
MS4043-00-B	1/8" Stile Wall, 5 or 6 Pin, Dark Bronze

8650 Escutcheon

Required to mount any standard mortise cylinder on concealed rod exit devices.

Item	Description	Finish
8650-A	Escutcheon	Aluminum
8650-B	Escutcheon	Bronze

1870 Cylinder Operated Flushbolt Series

Designed for use instead of conventional flip-lever operated flushbolts, the 1870 gives building management key control of the inactive leaf of paired doors. Recommended for installation at both top and bottom of inactive door with MS1851A in active door for greatest security. Use 1877-A for wood doors.

Item	Description	Faceplate	Finish
1870-30-A	1-1/8" Backset	Flat	Aluminum
1870-30-B	1-1/8" Backset	Flat	Dark Bronze
1877-A	1-1/4" Backset	Flat	Aluminum

MS1880 Two Way Bolt with Indicator

The MS1880 bolt offers greater convenience: one operation instead of two. An aluminum-letters-on-red indicator notifies occupants that the door is locked. Operated in conjunction with any pivoted bolt MS deadlock. MS cannot be unlocked when pivoted bolt is in locked position.

Item	Description	Finish
MS1880	Hourglass, Two Guides	Chrome

For cylinder height over 53" and/or door height an additional fee applies.
Indicate cylinder and door height.

Deadbolt Strikes

4000 Trim Strike is a simple strike plate that can be surface mounted on a wood or metal jamb or mortised flush. Furnished with wood and machine screws.
4001 Box Strike has the same trim plate as the 4000 but with dust box added. Customarily used only for wood construction where the dust box prevents chips, sawdust and other debris from entering the strike. Furnished with wood and machine screws. **MS4002 Armored Strike** has the same trim plate as 4000 and 4001, but backed up by a massive steel doubler designed to prevent the method of forced entry known as "jamb peeling." Fits within aluminum or other hollow jamb sections with trim face flush, the steel completely hidden. Available flat or radiused, for pairs of doors (can be used with two-point and three-point MS locks), and to fit all MS deadbolts including the hookbolt version in sliding doors.

Item	Description
4000 Series Trim Strike	Satin AL, Bronze or Black Anodized
4001 Series Trim & Box Strike	
MS4002 Armored Trim Strike	

4036 & 4066 Cylinders

4036 mortise cylinder is designed to operate any Adams Rite lock or latch requiring a mortise cylinder.
4066 mortise thumbturn can be used without keys to operate latch or lock.

Item	Description	Finish
4036-A	Mortise Cylinder	Aluminum
4066-A	1" Mortise Thumbturn	Aluminum

4901 & 4902 Series Deadlatch Strikes

Designed for use in conjunction with 4300, 4500, 4700 or 4900 Series deadlatches, these strikes offer a choice of mounting methods: a back-up mounting plate is included to allow installation flush in a hollow section jamb. All strikes are unhanded and include stainless steel finish plate and molded black plastic dust box.

Item	Description	Finish
4901-01-A	Long Type Strike, Flat, With Dust Box/Mounting Plate	630
4901-01-B	Long Type Strike, Flat, With Dust Box/Mounting Plate	313
4901-02-A	Long Type Strike, Radiussed, With Dust Box/Mounting Plate	630
4901-02-B	Long Type Strike, Radiussed, With Dust Box/Mounting Plate	313
4902-01-A	Short Type Strike, Flat, With Dust Box/Mounting Plate	630
4902-01-B	Short Type Strike, Flat, With Dust Box/Mounting Plate	313
4902-02-A	Short Type Strike, Radiussed, With Dust Box/Mounting Plate	630
4902-02-B	Short Type Strike, Radiussed, With Dust Box/Mounting Plate	313

4568 & 4569 Series Lever Handles

Designed to operate 4700 Series latches by a natural downward hand movement, prevents snagging. These handles incorporate an activator cam disc that mounts on the handle escutcheon and fits solidly into the cylinder hole of the latch.

Item	Hand	Door Thickness	Lever Type	Finish
4568-501-A	LH	1-3/4" - 2"	Straight	Aluminum
4568-601-A	RH	1-3/4" - 2"	Straight	Aluminum
4568-501-B	LH	1-3/4" - 2"	Straight	Dark Bronze
4568-601-B	RH	1-3/4" - 2"	Straight	Dark Bronze
4569-501-A	LH	1-3/4" - 2"	Return End	Aluminum
4569-601-A	RH	1-3/4" - 2"	Return End	Aluminum
4569-501-B	LH	1-3/4" - 2"	Return End	Dark Bronze
4569-601-B	RH	1-3/4" - 2"	Return End	Dark Bronze

4590 Series Latch Paddles

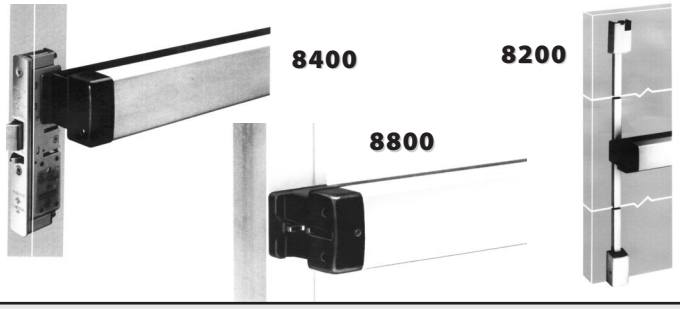
An alternative to knob or lever handle. Easy to use, makes opening a latched door as natural as opening an unlatched one - just push or pull in the direction the door swings. Operates 4700 Series latches or MS+1890 lock/latch.

Item	Operation	Door Thickness	Finish
4590-01-00-A	Pull to Left	1-3/4"	Aluminum
4590-02-00-A	Push to Left	1-3/4"	Aluminum
4590-03-00-A	Pull to Right	1-3/4"	Aluminum
4590-04-00-A	Push to Right	1-3/4"	Aluminum
4590-01-00-B	Pull to Left	1-3/4"	Dark Bronze
4590-02-00-B	Push to Left	1-3/4"	Dark Bronze
4590-03-00-B	Pull to Right	1-3/4"	Dark Bronze
4590-04-00-B	Push to Right	1-3/4"	Dark Bronze

4591 Series Latch Paddles

Adams Rite Manufacturing is introducing an updated version of their popular 4590 paddle. This all new model incorporates an ergonomic design, dogging feature, a field installable monitor switch (91-0914) and is field changeable for function and hand. This unit can replace 4590 applications except variations where used with a 4700 latch lock that has a 7/8" backset.

Item	Operation	Door Thickness	Finish
4591-01-00-628	Pull to Left	1-3/4"	Aluminum
4591-02-00-A	Push to Left	1-3/4"	Aluminum
4591-03-00-628	Pull to Right	1-3/4"	Aluminum
4591-04-00-A	Push to Right	1-3/4"	Aluminum
4591-01-00-313	Pull to Left	1-3/4"	Dark Bronze
4591-02-00-313	Push to Left	1-3/4"	Dark Bronze
4591-03-00-313	Pull to Right	1-3/4"	Dark Bronze
4591-04-00-313	Push to Right	1-3/4"	Dark Bronze



8200 Series Surface Vertical Rod Exit Devices

8200 Series surface vertical rod device is 36" and fits 3'0 door. Doors constructed without sufficient clear internal space to permit a concealed vertical rod device offering clean, unobtrusive sight lines. Steel rods are housed within metal runners, while top and bottom bolt assemblies are shielded by cast housings which are in turn hidden by smoothly contoured covers.

Item	Description	Finish
8211-36	36"	Aluminum
8222-36	36"	Dark Bronze

Substitute 30, 42-48 for alternate bar lengths, 36" standard.

8400 Series Mortise Lock Exit Devices

8400 Series mortise exit device, radius with weatherseal faceplate 1-1/8" back set standard. 8400 for metal or glass doors. A heavy-duty deadlocking latch mechanism, designed to fit standard door and jamb preparation. Accepts any standard mortise cylinder from outside.

Item	Description	Finish
8414-37136	36" - RHR	Aluminum
8414-38136	36" - LHR	Aluminum
8424-37236	36" - RHR	Dark Bronze
8424-38236	36" - LHR	Dark Bronze

Substitute 30, 42-48 for alternate bar lengths, 36" standard.

8600 Concealed Vertical Rod Exit Devices

8600 Series concealed vertical rod device, 36" standard length device fits 3'0 door. For metal stile glass doors. Provides life safety and security by use of a rotating top bolt and post type header strike. Action of the top bolt deadlocks the bottom bolt as well. Bottom bolt is hardened steel, with a conical tip to center in the simple drilled strike hole required to the threshold.

Item	Description	Finish
8611-36	36"	Aluminum
8622-36	36"	Dark Bronze

Substitute 30, 42-48 for alternate bar lengths, 36" standard.

8800 Series Rim Exit Devices

8800 Series rim exit device, 36" standard length device fits 3'0 door. 8800 for metal stile glass. A unique noseguard on the bar interlocks with the strike to prevent jamb-spreading. Electric latch retraction is available.

Item	Description	Finish
8801-36	36"	Aluminum
8802-36	36"	Dark Bronze
8801-48	48"	Aluminum
8802-48	48"	Dark Bronze

4593 Latch Pull

The 4593 offers ease of use and greater flexibility for narrow, medium and wide stile aluminum doors with Adams Rite 4500/4700 Deadlatches and 8400 Exit Device latches. It is ideal for applications that require free access during the day and controlled access after hours. A simple pull of the handle unlatches the door. Handle is spring-loaded to return to center. Requires use of key after each activation or can be set to stay latched but unlocked. Handle stays free-swinging in either mode. Only two bolts are needed to install. Housing measures approximately 10" x 3" x 2-1/4" deep.

Item	Hand	Finish
4593-07-130	RHR	Zinc Alloy w/ Silver
4593-08-130	LHR	Zinc Alloy w/ Silver
4593-07-121	RHR	Zinc Alloy w/ DB
4593-08-121	LHR	Zinc Alloy w/ DB

8801EL

8801EL-36 Electric Panic

Electrified Panic Device with solenoid (EL) unlock for remote release of door. Fits 36" door.

Item	Description	Finish
8801EL-36-A	24VDC Electric Panic, 36"	AL
8801EL-36-12	12VDC Electric Panic, 36"	AL

M-Option

8099M Monitored Pushbar

Styled after the 8801 (but with no latching bolt) this pushbar features a monitor switch to detect activation of the push bar. Fits 36" door. Other sizes in stock.

Item	Description	Finish
8099M-36-A	8099 Monitored Pushbar, 36"	AL
8099M-36-B	8099 Monitored Pushbar, 36"	DB
91-0897-01	Option Kit for Other AR Devices	
91-0897-02	M2 - Double Switch Option Kit	

LE-D Door Station

Weatherproof door station for LEM/LEF Systems. Features hands-free communication at door station, controlled by master station press-to-talk operation.

Item	Description
LE-D	Surface Mount Door Station

Aiphone C123L

A one or two master door answering system with one door station. Transformer required for AC operation.

Item	Description
C-123L/A	1 Master, Chime Com
C-123LW	2 Master, Chime Com

LEM-1DLS Intercom

A one station intercom system with door release comes complete with LE-D door station and an AC transformer to power the system.

Item	Description
LEM-1DLS	Access Sentry Set

LEF-3 Intercom

A three call master station intercom system. You can order door station and transformer separately. Includes privacy button to prevent eavesdropping.

Item	Description
LEF-3	3 Call Master Station

Video Monitoring Kit

Aiphone's hands-free color video with PanTilt and Zoom. This set includes one JK-1MD color master monitor, one PS-1820UL power supply and one JK-DA Surface Mount door station.

Item	Description
JKS-1ADV	Monitor, PS and Station

600 & 1200 Series Magnetic Locks

600 Series features 600 lbs. holding force and 1200 Series features 1200 lbs. (each magnet). 12/24VDC dual voltage operation. Operates on 12 or 24VDC, jumper selectable. Alarm Controls magnetic locks are manufactured to rigid standards and are assembled with the finest materials and workmanship. All magnetic locks have a limited lifetime warranty. Low current draw - 400MA.@12VDC, 200MA.@24VDC.

600D	Double mag lock.
600DLB	Double mag lock with Bond Sensor, Door Status Sensor and LED.
600LB	Single mag lock with Bond Sensor, Door Status Sensor and LED.
600S	Single mag lock.
1200D	Double mag lock with Bond Sensor, Door Status Sensor and LED.
1200S	Single mag lock.
1200L	Single mag lock with LED.
1200LB	Single mag lock with Bond Sensor, Door Status Sensor and LED.
1200WP	Single mag lock, weatherproof.

Item	Magnetic Size	Finish
600D	19-3/4" L x 1-7/8" H x 1" W	Clear Anodized, US28
600D DURO	19-3/4" L x 1-7/8" H x 1" W	Duronic, US40
600DLB	7-1/4" L x 1-7/8" H x 1" W	Clear Anodized, US28
600DLB DURO	7-1/4" L x 1-7/8" H x 1" W	Duronic, US40
600LB	9-7/8" L x 1-11/16" H x 1" W	Clear Anodized, US28
600LB DURO	9-7/8" L x 1-11/16" H x 1" W	Duronic, US40
600S	9-7/8" L x 1-11/16" H x 1" W	Clear Anodized, US28
600S DURO	9-7/8" L x 1-11/16" H x 1" W	Duronic, US40
1200D	21" L x 2-7/8" H x 1-1/2" W	Clear Anodized, US28
1200D DURO	21" L x 2-7/8" H x 1-1/2" W	Duronic, US40
1200LB	10-1/2" L x 2-7/8" H x 1-1/2" W	Clear Anodized, US28
1200LB DURO	10-1/2" L x 2-7/8" H x 1-1/2" W	Duronic, US40
1200S	10-1/2" L x 2-7/8" H x 1-1/2" W	Clear Anodized, US28
1200S DURO	10-1/2" L x 2-7/8" H x 1-1/2" W	Duronic, US40
1200WP	7-1-2" L x 2-3/8" W x 9/16" D	Clear Anodized, US28
AM6360	5/8" Filler Plate for 600/1200	Clear Anodized, US28
AM6360 DURO	5/8" Filler Plate for 600/1200	Duronic, US40
AM6361	1/2" Filler Plate for 600/1200	Clear Anodized, US28
AM6361 DURO	1/2" Filler Plate for 600/1200	Duronic, US40
AM6320	Angle Bracket for 600/1200	Clear Anodized, US28

Sirenlock™ Panic Exit Alarms

UL Listed panic alarm deadbolt devices which restrict unauthorized use of exit doors by sounding an alarm, while providing instant egress in emergencies. Deadbolt and deadlatch meet relatching requirements. Meets or exceeds UL, CFM, ADA, NYC housing requirements. A blaring 95db dual tone siren has selectable 2-minute alarm or constant alarm. 9V battery powered with an audible low battery warning. Non-handed surface installations on single/double doors.

Item	Description
250-28	Clapper Plate Style, 2 Minute Alarm Cutoff or Manual Reset
260-28	Clapper Plate Style, 2 minute Auto Reset or Manual Reset
700-28	Delayed Egress, 2 Minute Alarm Cutoff or Manual Reset, 33"
710-28	Delayed Egress, 2 minute Auto Reset or Manual Reset, 33"
271	Armored Door Loop, Aluminum

DL3000 Audit Trail Lock

DL3000 cylindrical lock has advanced audit trail capabilities. 300 User Codes; master, manager, supervisor and basic users. 4 programming levels, 4 user groups. 3, 4, 5 or 6 digit codes, 1-time service code. 150 scheduled events (Lock/Unlock, Code Disable/Enable). 4 "Quick Schedules" of the most common routines. Fingertip or PC programmable. Passage mode enabled by master and manager codes. All IC core models include a large format key in cylinder supporting Best, Falcon, Arrow and KSP.

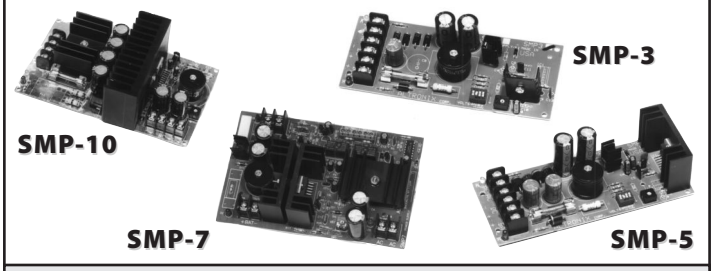
Item	Description
DL3000/26D	300 User, US26D
DL3000IC/26D	300 User, Interchangeable Core, US26D

Pilfer Guard Door Alarms

PG21 door alarm includes advanced narrow-stile microprocessor-controlled door alarms for surface mounting on a door or door frame. Applications include fire escape doors, nursing home stairwell doors and theater doors. Two selectable arming options and entry/exit delay time options. Mortise cylinder required.

PG30 keypad narrow stile door alarm with external hook-ups for power and alarm. Digital codes for master, management and passage. 3 security levels for high security, unattended applications and flexible control for delivery doors, etc. Features audible low battery warning and 3 programmable 95db siren styles.

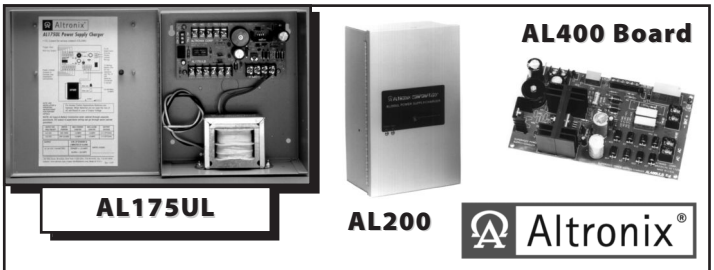
Item	Description
PG21MS	PG21 Metallic Silver
PG21MB	PG21 Metallic Bronze
PG21EMS	PG21 Metallic Silver w/ Strobe
PG30MS	PG30 Metalic Silver
PG30KPD	PG30 Metalic Silver Exterior Keypad



SMP Power Supplies

SMP3 Single Output Power Supply/Charger converts low voltage AC input, to a 6, 12 or 24VDC @ 2.5 Amp of continuous supply current output.
SMP5 Power Supply/Charger converts low voltage AC input, to a 6, 12 or 24VDC @ 4 Amp of continuous supply current output.
SMP7 Power Supply/Charger converts low voltage AC input, to a 12 or 24VDC @ 6 Amp of continuous supply current output.
SMP10 Power Supply/Charger converts low voltage AC input, to a 12 or 24VDC @ 10 Amp of continuous supply current output.
Optional cabinet is 15.5 x 12.5 x 4.5, *includes transformer and cam lock*.

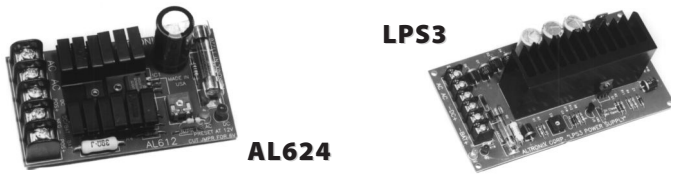
Item	Description
SMP-3	SMP3 Board Only
SMP-3PM	SMP3 Board with AC & Battery Monitoring
SMP-3PMCTX	SMP3 Board with AC & Battery Monitoring and Cabinet
SMP-5	SMP5 Board Only
SMP-5PM	SMP5 Board with AC & Battery Monitoring
SMP-5PMCTX	SMP5 Board with AC & Battery Monitoring and Cabinet
SMP-7	SMP7 Board Only
SMP-7PM	SMP7 Board with AC & Battery Monitoring
SMP-7PMCTX	SMP7 Board with AC & Battery Monitoring and Cabinet
SMP-7CTX W/CAB	SMP7 Board with Cabinet
SMP-10	SMP10 Board Only, 12/24VDC
SMP-10C12X	SMP10 Board with Cabinent, 12VDC
SMP-10C24X	SMP10 Board with Cabinent, 24VDC



UL Listed Power Supplies

AL100UL Linear Power Supply/Charger converts 16.5VAC/20VAC to a 12VDC power limited output.
AL175UL Multi-Output Power Supply Chargers w/Fire Alarm Interface converts 115VAC 60Hz input, into two (2) PTC protected 12VDC or 24VDC @ 1.75 Amp Class 2 Rated power limited supply current outputs. Transformer provided.
AL175ULX is the same as AL175UL but has a larger enclosure.
AL201UL Access Control Power Supply/Charger converts 24VAC/60Hz input, into 12VDC @ 1.75 Amp Class 2 Rated power limited supply current output. UL Listed for Access Control System Units.
AL400ULX Single Output Power Supply/Charger converts a 115VAC 60Hz input, to 12VDC @ 4 Amp or 24VDC @ 3 Amp of continuous supply current power limited output. Transformer provided.
AL600ULX Power Supply/Charger converts a 115VAC 60Hz input, to a 6 Amp of continuous supply current @ 12VDC or 24VDC non-power limited output. Transformer provided.
Altronix offers many other variations, call if you don't see what you are looking for.

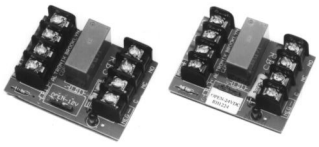
Item	UL Listing	Cabinet Size
AL100UL	UL603	8.5 x 7.5 x 3.5
AL175UL	UL294	8.5 x 7.5 x 3.5
AL175ULX	UL294	15.5 x 12.5 x 4.5
AL201UL	UL294, UL603	8 x 7.25 x 3.5
AL400ULX	UL294, UL603, UL1069, UL1481	15.5 x 12.5 x 4.5
AL600ULX	UL294, UL1481	15.5 x 12.5 x 4.5



Linear Power Supplies

AL624 Linear Power Supply/Charger converts a low voltage AC input to a 1.2 Amp of continuous supply current @ 6VDC or 12VDC or .75 amp of continuous supply current @ 24VDC.
LPS3 converts a low voltage AC input to a low voltage 12VDC/24VDC @ 2.5 Amp of continuous supply current output. Optional cabinet includes transformer and cam-lock.

Item	Description
AL624	6VDC or 12VDC@1.2A or 24VDC@75A, Board Only
LPS-3	12VDC or 24VDC@2.5A, Board Only
LPS-3C12X	12VDC@2.5A Board w/ Cabinet
LPS-3C24X	24VDC@2.5A Board w/ Cabinet



Relay Modules

RB5
- 6 or 12VDC selectable operation
- Coil draws 120mA
- 5A/120VAC/28VDC DPDT contacts

RB1224
- 12 or 24VDC selectable operation
- Coil draws 50mA
- 5A/120VAC/28VDC DPDT contacts

Item	Description
RB5	6/12 VDC DPDT
RB1224	12/24 VDC DPDT

Break Away Relays

RB610
- 12 or 24VDC selectable operation
- Coil draws 50mA
- 10A/120VAC/28VDC SPDT contacts
- Each cluster contains six relay modules which can be separated.
- Screw terminals accommodate up to 12 gauge wire.
- 2"L x 1.5"W x 1"H

Item	Description
RB610	Relay Cluster Pack

ALTRONIX

StrikeIt™

StrikeIt Panic Device Power Controllers

This dual channel unit, **StrikeIt1**, is designed to provide 24VDC power for a maximum of two electrified panic devices with very high inrush requirements. Each channel has an adjustable relock delay input that will control a pair of doors simultaneously or independent control of two single doors. Unit has two sets of relays per channel which can be configured to trigger external relays, automatic door openers, ADA push plate switches etc. Unit can control automatic door operators where the doors are always locked or where the doors are unlocked during the business day.
StrikeIt2 operates one 24VDC panic device. It is designed to handle the high current surge panic hardware locking devices demand. An auxiliary power output provides power for accessories such as card readers, keypads, REX PIRs, relays, etc.

Item	Cabinet Description
STRIKEIT1	Accommodates up to two 24VDC Panic Hardware Devices
STRIKEIT2	Accommodates one 24VDC Panic Hardware Device

Multi-Purpose Timer

Programmable timer is suitable for many functions that require a timed operation. Selectable relay activation at the start or end of the timing cycle. 12 or 24VDC operation is selectable. Form "C" relay contacts are 8A at 120VAC/28VDC.

Item	Description
6062	12/24 VDC Timer

Annual Event Timer

Digital time clock, fully programmable, 365 day / 24 hour, multiple event timer. It can perform up to 50 individual daily/weekly events. 10 programmable Holiday dates. 12 to 24 volts AC or DC operation.

Item	Description
PT724	PT724A Timer
CR2032	Battery for PT724A

Amano Nexus Lite

The Nexus Lite system provides advanced access control features in an affordable package. The large, two and half inch color TFT touch screen brings complete system configuration and control to your fingertips and built in wizards simplify initial setup and enrollment. With onboard reporting and system diagnostics, Nexus Lite is visually clean and easy to use, making access control setup and management for up to eight doors virtually effortless.

Features & Benefits

- Completely functional standalone system
- Support for up to 8 doors (Anti-passback)
- Color TFT touch screen display
- Screen lock for configuration security
- Simple and advanced system configuration
- Onboard web application
- Onboard reporting
- Onboard web-client for remote network configuration and enrollment
- Onboard system diagnostics
- Basic audit trail
- Data exports to CSV from web browser
- Easy to mount backing plate

Technical Specifications

• Tagholders	1,000
• Buffered transactions	5,000
• Doors	1-8 (Anti-passback)
• Readers	Up to 16 (8 APB Doors)
• Tags per person	Up to 3
• Tagholder Access Groups	8

Item	Description
NEXUS LITE/A903	2 Door Kit w/ Touch Screen Controller, 2 Readers, 25 Tags and Power Supply
NEXUS LITE/A904	1 Door Kit w/ Touch Screen Controller, 1 Reader, 25 Tags and Power Supply
NEXUS LITE/A905	2 Door Kit w/out Touch Screen Controller, 2 Readers, 25 Tags and Power Supply
NEXUS LITE/A906	2 Door Kit w/out Touch Screen Controller, 1 Reader, 25 Tags and Power Supply
ISC920-0-0-AC	Controller w/out Touch Screen, 2 Reader Max.
ISC921-0-0-AC	Controller w/ Touch Screen, 2 Reader Max.
MDK900-0-0-AC	MDK Keypad, Multi-Discipline Reader
MDR900-0-0-AC	MDR Non-Keypad, Multi-Discipline Reader
XRT910-0-0-AC	ITRT Twin Remote Terminal
TSS921-1-0	White Clam Shell Card

ACSI
ARCHITECTURAL
CONTROL SYSTEMS INC.

Latch Retraction Exit Device Modifications

ACSI Series 1550 Latch Retraction Exit Device modifications provide a remote means of unlocking exit devices. UL Listed for both panic and fire exit hardware. Motor assemblies retract the latch bolt for momentary or maintained periods of time.

Item	Description
1550K-MDC	Modification for Corbin or Yale Exit Device
1550K-MDD	Modification for Dorma Exit Device
1550K-MDT	Modification for Hager, PDQ or K2 Exit Device
1550K-MDV	Modification for Von Duprin Exit Device

Corbin Russwin

JLM Wholesale offers a wide variety of quality products from Corbin Russwin. Please contact a sales technician to help you determine what products best suit your needs!

Access Control
Corbin Russwin Access Control products are available in a variety of technologies including standalone, wifi, and online (Power over Ethernet and Integrated Wiegand).

Auxiliary Locks
Auxiliary Locks provide security for a wide range of applications. Auxiliary and special purpose locks including padlocks and deadlocks allow specific security applications to be met.

Cylindrical Locks
Cylindrical locksets are used in applications as diverse as commercial, industrial and institutional. Available with the full range of functions, many Corbin Russwin cylindrical locksets meet or exceed ANSI Grade 1 requirements. Available with lever or knob.

Door Closers
Corbin Russwin door closers provide reliable latching for access control and fire code compliance and meet ADA requirements. Designed to withstand high traffic, cases are made of cast iron or cast aluminum. A wide variety of arms are available.

Exit Devices
Engineered for applications in high-use, high-abuse situations, Corbin Russwin exit devices can be teamed with a variety of trims to provide desired functions, styles and finishes in new construction and renovations.

Key Systems
A properly designed and maintained master key system is the backbone of your building's security, turning each hardware product into an access control device. A variety of key systems and cylinder types are available from Corbin Russwin and offer the right balance of security and convenience and for every job.

Mortise Locks
Corbin Russwin Grade 1 mortise locks are designed to meet the rigors of high-traffic commercial, institutional, industrial and government applications. The strength and versatility of the locks make them ideal for use in offices, schools, hospitals, hotels and other facilities requiring durable and reliable security.

Multi-Point Locks
Three-Point, auto deadbolt locking devices are engineered for use on inswing shutter applications at windstorm safe shelter room locations. Concealed, fortified steel construction secures the shutter to the frame at top, bottom and center latching positions. All three latching points are automatically activated when the device is closed and retracted with one single lever activation motion.

DS150 / DS160 Exit Sensors

Passive infrared detectors by Detection Systems are designed for request-to-exit applications. DS160 includes keycard input, Sequential Logic Input (SLI) and a door monitor with sounder and relay control.

Item	Description
DS150I	DS150 Light Gray
DS151I	DS150 Black
DS160I	DS160 Light Gray
DS161I	DS160 Black

V40 Series Alarmed Rim Exit Devices

V40 Series for fast, easy, trouble-free installation. These devices have a rugged, durable design with a stainless steel self-latching bolt and angled end cap to deflect damage. The tamper-resistant housing protects electronics, battery and internal hardware and prevents manipulation. The tamper-resistant security switching electronically monitors the latch bolt. They have a 100+ Decibel alarm with adjustable re-arming feature for variable time re-arm and visual and audible arming indicators. 5-30 second adjustable time delay allows sufficient time to exit. Other features include a low-battery alert, a delayed arming feature for arming after door closes and red flashing LED alert when not armed. Standard finish is 628 aluminum baseplate, red push pad with white lettering and black cover, filler plate and end cap.

V40xEB is powered by a 9-volt battery.

V40xEBxW is powered by a 9-volt battery and is weather resistant.

V40xEH is powered by standard 12-volt AC power and has a 9-volt battery backup.

V40xEHxR is the same as the V40xEH but includes a remote signalling function.

V40xEI is powered by standard 12-volt AC power, has a 9-volt battery backup and includes electronic integration.

V40xES is powered by standard 12-volt AC power, has a 9-volt battery backup and includes electric switching.

Item	Description	Voltage
V40EB36	36" Battery Powered Exit Alarm	9VDC
V40EB48	48" Battery Powered Exit Alarm	9VDC
V40EBW36	36" Battery Powered Weatherized Exit Alarm	9VDC
V40EBW48	48" Battery Powered Weatherized Exit Alarm	9VDC
V40EH36	36" Hardwired Exit Alarm	12VAC
V40EH48	48" Hardwired Exit Alarm	12VAC
V40EHR36	36" Hardwired Exit Alarm w/ Remote Signaling	12VAC
V40EHR48	48" Hardwired Exit Alarm w/ Remote Signaling	12VAC
V40EI36	36" Hardwired Exit Alarm w/ Electric Integration	12VAC
V40EI48	48" Hardwired Exit Alarm w/ Electric Integration	12VAC
V40ES36	36" Hardwired Exit Alarm w/ Electric Switching	12VAC
V40ES48	48" Hardwired Exit Alarm w/ Electric Switching	12VAC

ECL-230 Series Exit Control Locks

Easy to install, rugged, and economical; the ECL-230 series has been the industry standard alarmed exit control lock for more than 30 years. The ECL-230 die-cast aluminum alloy housing has Corvel Detex Silverado finish. Lock case is 10-3/8" high x 5-3/4" wide x 3-3/4" deep. Use standard 9V battery. **ECL-230D** is a single point locking device that prevents unauthorized entrance from the outside while allowing emergency egress. It provides inside and outside key control bypass of the alarm. In the event of unauthorized egress, a high decibel alarm sounds that can only be deactivated by a special control key. **ECL-230D-PH** has a longer bar and paddle and can accommodate doors 36" to 48" wide.

Item	Push Plate & Bar Dimensions
ECL-230D	3-1/8" High x 12-7/8" Wide (Short Bar)
ECL-230D-PH	2-1/2" High x 24-7/8" Wide

ECL-600 Exit Control Lock

The fire rated **ECL-600** exit control lock is designed to have the deadbolt and deadlocking latch-bolt retract simultaneously when the paddle bar is pushed to exit. A high-decibel piezo horn sounds to warn personnel that an unauthorized exit is occurring. Use of an authorized key in the inside cylinder or in the optional outside lever trim retracts the bolt and shunts the alarm. The ECL-600 may be operated as a "Passage" function by both the inside paddle and the outside lever, if so equipped.

Item	Push Plate & Bar Dimensions
ECL-600	2-1/2 " High x 24-1/8" Wide

Miscellaneous Accessories

Item	Description
ECL-435K	Adjustable Surface Keeper
ECL-437K	Standard Strike
ECL-438K	Hollow Metal Strike
ECL-439K	Mortise Strike
ECL-445K	RC65 Rim Cylinder
ECL-475K	Decorative Back Kit

V40xEE Delayed Egress Rim Exit Device

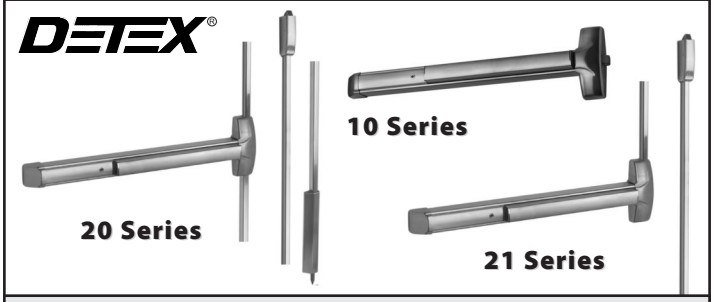
The V40xEE, designed for primary and secondary exits, provides a secure 15-second delay and a 100dB alarm when someone attempts to exit. This 15-second delay allows management time to respond before someone exits and the alarm deters the exit from occurring. Per life safety requirements, the V40xEE must be provided with a fire alarm input, thus providing a system override during a fire emergency. The V40xEE provides security while meeting all life safety concerns, offering an exceptional value. Includes delayed egress panic bar, 24VDC filtered and regulated power supply, door sign and 3' conduit loop. Stainless steel, 3/4" deadlocking Pullman-type latch bolt. Non-handed, field sizeable. Accommodates all types of mortise cylinders with a standard Yale cam. Patented mounting plate and strike locator system provide perfect alignment with door and frame

Item	Description
V40EE36	36" Delayed Egress Exit w/ Power Supply, Sign and Conduit Loop
V40EE48	48" Delayed Egress Exit w/ Power Supply, Sign and Conduit Loop

EAX-500 & EAX-2500 Door Alarms

EAX-500 Battery Powered Door Alarm is designed for applications that require an alarmed exit device on secured doors. The alarm, with approximately 100dB, will sound when someone attempts an unauthorized exit. **EAX-2500 AC-Powered Door Alarm** is designed for applications that require a 9VDC battery or external AC/DC powered alarmed exit device on secured doors. The alarm, with approximately 100dB, will sound when someone attempts an unauthorized exit. It's smaller size and designed to fit in a standard 4"x4" outlet box makes it the choice for quick and easy installations on emergency exit or restricted doors.

Item	Description	Dimensions	Color
EAX-500	EAX-500	2.10" W x 2.375" D x 7.70" L	Gray
EAX-500W	EAX-500, Weatherized	2.10" W x 2.375" D x 7.70" L	Gray
EAX-2500F	EAX-2500, Flush Mount	4.65" W x 3.11" D x 4.60" L	Gray
EAX-2500S	EAX-2500, Surface Mount	4.65" W x 3.00" D x 4.60" L	Gray
MS-2049F	Flush Magnetic Switch		
MS-2049S	Surface Magnetic Switch		



10 Series Rim Exit Devices

The 10 Series rim exit device is super-heavy-duty panic and fire exit hardware for use on all types of single and double doors with mullions. The patented mounting plate and strike locator system ensures easy and accurate installation.

Item	Description	Length	Finish
10ER36630	Electric Latch Retraction	36"	630
10ER48630	Electric Latch Retraction	48"	630
10EE36630	Delayed Egress	36"	630
10EE48630	Delayed Egress	48"	630
10EEER36630	Delayed Egress w/ EL Latch Retraction	36"	630
10EEER48630	Delayed Egress w/ EL Latch Retraction	48"	630

20 Series Surface Vertical Rod Exit Devices

The 20 Series surface vertical rod exit device is super-heavy-duty panic and fire exit hardware foruse on all types of double doors without a mullion. Top and bottom rod covers and an ADA compliant ramped bottom bolt cover are included. The patented mounting plate and strike locator system ensures ensures easy and accurate installation.

Item	Description	Length	Finish
20ER36630	Electric Latch Retraction	36"	630
20ER48630	Electric Latch Retraction	48"	630
20EE36630	Delayed Egress	36"	630
20EE48630	Delayed Egress	48"	630

21 Series Surface Vertical Top Rod Only Exit Devices

The 21 Series is super-heavy-duty panic and fire exit hardware for use on all types of double doors without a mullion. Rod cover included. The patented mounting plate and strike locator system ensures ensures easy and accurate installation.

Item	Description	Length	Finish
21ER36630	Electric Latch Retraction	36"	630
21ER48630	Electric Latch Retraction	48"	630
21EE36630	Delayed Egress	36"	630
21EE48630	Delayed Egress	48"	630
21EEER36630	Delayed Egress w/ EL Latch Retraction	36"	630
21EEER48630	Delayed Egress w/ EL Latch Retraction	48"	630
81-800	Power Supply & Controller, 1 AMP Continuous, Controls Latch Retraction Device for 1 Door		630
82-800	Power Supply & Controller, 2 AMP Continuous, Controls Latch Retraction Device for 2 Doors		630
ERK136	Latch Retraction Retrofit Kit, 36" Device		630
ERK148	Latch Retraction Retrofit Kit, 48" Device		630

ECL-230X Dead Bolt Exit Control Lock

The ECL-230X is a code compliant, battery alarmed, rugged dead bolt, panic device with photo-luminescent sign providing maximum security and a 100 decibel alarm for secondary exits.

Item	Description	Door Size
ECL-230X	Single Point Dead Bolt	3' to 4'
ECL-230X-TD	2-Point Dead Bolt	3' to 4' x 6'8" to 7'
ECL-230X-TDB	3-Point Dead Bolt	3' to 4' x 6'8" to 7'

3000 Series Magnetic Locks

Featuring 1500 pounds holding force, dual 12/24VDC operation, Fas-Track Mounting System and aluminum finish.

Item	Description	Finish
3000	Single Door - Out Swing	Aluminum
3001	Split Armature for Pairs - Out Swing	Aluminum
3002	Double Maglock - Out Swing	Aluminum
3000TJ30	Single Maglock - In Swing	Aluminum
3002TJ32	Double Maglock - In Swing	Aluminum
3002+HSM2	Double Maglock - Out Swing, DSM & DYN	Aluminum
3002+VOP2	Double Maglock - Out Swing, DSM, DYN, ATS & RTD	Aluminum
3101	Single Maglock, Delayed Egress	Aluminum
3121	Double Maglock, Delayed Egress - Out Swing	Aluminum

1300 Series Electric Deadbolts

Features 3/4" bolt and fail safe narrow design.

Item	Description
130012ARSB	ARSB 12VDC
130024ARSB	ARSB 24VDC

6451 Exit Sensor Bars

The 6451 Exit Sensor Bar is a non-latching device for use on non-fire rated doors. It is designed to provide dual SPDT dry contact outputs upon depression of the bar. Input voltage. The 6451 may be operated by 12 or 24 volts AC or DC.

Item	Description
6451-36	36" Exit Sensor Bar

6172 Weatherproof Pushbutton

Commercial grade, operating temperature: -67ºF to +185ºF. Lifetime warranty.

Item	Description
6172	Exit Signage, Green LED Backlight Illuminated

5000 Series Power Supplies

UL Listed power supplies for locking systems and other applications. All feature selectable 12 or 24VDC operation and steel enclosure.

Item	Description
5025	1A@12 or 24VDC
5500	3A@12VDC / 2A@24VDC
5600	10A@12VDC / 5A@24VDC
5600-24	5A@24VDC / 5A@24VDC

DETEX • DYNALOCK

Dynatool ADA EZ Door Opener

The ADA EZ wire free door opener provides easy access into your facility for people with disabilities. It is an extreme duty, low energy opener designed for institutional, high traffic manual opening applications that occasionally require automatic operation. A regenerative drive system charges an onboard battery pack eliminating the need for electrical power. Most customers comment on the unit's small size, ease of installation and use. ADA EZ has been designed to work on doors up to 48" wide and 250lbs. Included are two wireless push button transmitters making the device a complete ADA door opener solution in one box.

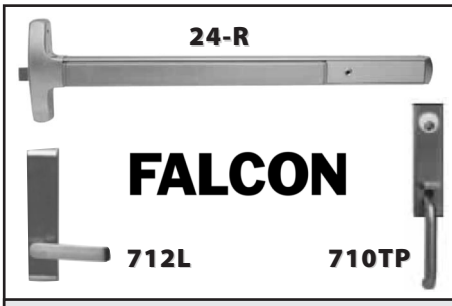
The ADA EZ series door opener is shipped with: brushless DC motor/gearbox, operator mounting bracket, door arm assembly, black cover, 2 stainless steel wireless pushbutton transmitters, hardware pack, and ANSI signage.

More Features:

No Electrical Power Required
Auto Tune – Adjusts to ANSI
On-Board Door Control
Fast and Simple Installation
Door Mounted – No Header
Adjustable Opening/Closing Force
Architectural Finishes
No Open Stop Required
Shock Absorbing Door Arm
Brushless DC Motor
Tested to 1,000,000 Automatic Cycles

Item	Description	Finish
ADAEZ-LH	Left Hand	Black
ADAEZ-LH-PULLS	Left Hand, Pull Side	Black
ADAEZ-RH	Right Hand	Black
ADAEZ-RH-PULLS	Right Hand, Pull Side	Black
ADAEZ-0115	Hardwire Option - Transformer, Door Loop & 50' Cable	
ADAEZ-1023	Battery Charging Kit	

ada ez®
WIRE FREE DOOR OPENER



24-R Series Narrow Stile Rim Exits

Falcon's 24-R Series devices allow for application versatility in high-traffic installations. Standard features include a single-point, rim type latch and a streamlined touch bar design. This device can also be electrified.

Item	Description	Finish
24REO26D3	Exit Only 3'	US26D
24REO283	Exit Only 3'	SP28
24REO26D4	Exit Only 4'	US26D
24REO284	Exit Only 4'	SP28
F24REO26D3	Exit Only, Fire Rated 3'	US26D
F24REO283	Exit Only, Fire Rated 3'	SP28
F24REO26D4	Exit Only, Fire Rated 4'	US26D
F24REO284	Exit Only, Fire Rated 4'	SP28

24-V Series Surface Vert Rod Exits

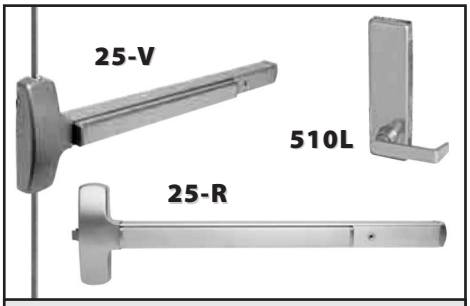
Item	Description	Finish
24VEO26D3	Exit Only 3'	US26D
24VEO283	Exit Only 3'	SP28
24VEO26D4	Exit Only 4'	US26D
24VEO284	Exit Only 4'	SP28
F24VEO26D3	Exit Only, Fire Rated 3'	US26D
F24VEO283	Exit Only, Fire Rated 3'	SP28
F24VEO26D4	Exit Only, Fire Rated 4'	US26D
F24VEO284	Exit Only, Fire Rated 4'	SP28

24-C Series Concealed Vert Rod Exits

Item	Description	Finish
24CEO26D3	Exit Only 3'	US26D
24CEO283	Exit Only 3'	SP28
24CEO26D4	Exit Only 4'	US26D
24CEO284	Exit Only 4'	SP28
F24CEO26D3	Exit Only, Fire Rated 3'	US26D
F24CEO283	Exit Only, Fire Rated 3'	SP28
F24CEO26D4	Exit Only, Fire Rated 4'	US26D
F24CEO284	Exit Only, Fire Rated 4'	SP28

24 Series Trim

Item	Description
712L	712 Lever
712LBE	712 Lever, Blank Escutcheon
712LDT	712 Lever, Dummy Trim
712LNL	712 Lever, Night Latch
710TP	710 Thumb Piece
710TPBE	710 Thumb Piece, Blank Escutcheon
710DT	710 Dummy Trim
710NL	710 Night Latch



25-R Series Rim Exits

Falcon's 25-R Series rim device meets the demanding requirements of high traffic installations with a single-point, rim type latch and a streamlined touch bar design. This device can also be electrified.

Item	Description	Finish
25REO26D3	Exit Only 3'	US26D
25REO283	Exit Only 3'	SP28
25REO26D4	Exit Only 4'	US26D
25REO284	Exit Only 4'	SP28
F25REO26D3	Exit Only, Fire Rated 3'	US26D
F25REO283	Exit Only, Fire Rated 3'	SP28
F25REO26D4	Exit Only, Fire Rated 4'	US26D
F25REO284	Exit Only, Fire Rated 4'	SP28

25-V Series Surface Vert Rod Exits

Item	Description	Finish
25VEO26D3	Exit Only 3'	US26D
25VEO283	Exit Only 3'	SP28
25VEO26D4	Exit Only 4'	US26D
25VEO284	Exit Only 4'	SP28
F25VEO26D3	Exit Only, Fire Rated 3'	US26D
F25VEO283	Exit Only, Fire Rated 3'	SP28
F25VEO26D4	Exit Only, Fire Rated 4'	US26D
F25VEO284	Exit Only, Fire Rated 4'	SP28

25-C Series Concealed Vert Rod Exits

Item	Description	Finish
25CEO26D3	Exit Only 3'	US26D
25CEO283	Exit Only 3'	SP28
25CEO26D4	Exit Only 4'	US26D
25CEO284	Exit Only 4'	SP28
F25CEO26D3	Exit Only, Fire Rated 3'	US26D
F25CEO283	Exit Only, Fire Rated 3'	SP28
F25CEO26D4	Exit Only, Fire Rated 4'	US26D
F25CEO284	Exit Only, Fire Rated 4'	SP28

25 Series Trim

Item	Description
510L	510 Lever
510LBE	510 Lever, Blank Escutcheon
510LDT	510 Lever, Dummy Trim
510LNL	510 Lever, Night Latch
512TP	512 Thumb Piece
512TPBE	512 Thumb Piece, Blank Escutcheon
512TPNL	512 Thumb Piece, Night Latch
512DT	512 Dummy Trim

1690 Series Concealed Vertical Rod Touchbars

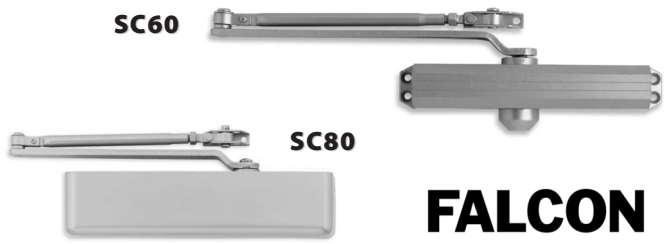
1690 Series for demanding, high-traffic applications. The vertical rods and latch mechanisms are concealed in the vertical door stile, ensuring trouble-free operation. A quick, single-point dogging feature in the housing deactivates the device and permits unrestricted traffic flow. This locking mechanism is designed to offer more versatility than crossbars, which requires 2-point dogging.

Item	Description	Finish
1690E328	Exit Only, 36"	US28 Clear
1690E3DC13	Exit Only, 36"	DC13 Dark Bronze
1690E428	Exit Only, 48"	US28 Clear
1690E4DC13	Exit Only, 48"	DC13 Dark Bronze

1790 Series Rim Touchbars

The 1790 rim device has fewer parts and pieces than current exit devices. The result is less maintenance and adjustment. The streamlined design has no openings for chains, reducing the risk for code infringements and offering increased building security by eliminating the possibility of tampering and forced entry through the use of coat hangers and other tools.

Item	Description	Finish
1790E328	Exit Only, 36"	US28 Clear
1790E3DC13	Exit Only, 36"	DC13 Dark Bronze
1790E428	Exit Only, 48"	US28 Clear
1790E4DC13	Exit Only, 48"	DC13 Dark Bronze



SC60 Series Closers

Falcon SC60 Series was designed to meet the most common installation and application requirements in the commercial marketplace. **SC60** closers are suitable for interior doors from 30" to 60" wide and exterior doors up to 42" wide. **SC61** closers are suitable for interior doors up to 48" wide and can be adjusted to meet the ADA accessibility requirements. **SC65** is adjustable size 5 and for interior doors 30" to 54" wide & exterior doors to 42". For delayed action available.

Item	Description	Finish
SC60AL	Tri-mount, Reg/Parallel/Top Jamb	Aluminum
SC60DB	Tri-mount, Reg/Parallel/Top Jamb	Dark Bronze
SC60DAAL	Tri-mount, Reg/Parallel/Top Jamb/Delayed	Aluminum
SC60DADB	Tri-mount, Reg/Parallel/Top Jamb/Delayed	Dark Bronze
SC60HOAL	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Aluminum
SC60HODB	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Dark Bronze
SC61AL	Tri-mount, Reg/Parallel/Top Jamb	Aluminum
SC61DB	Tri-mount, Reg/Parallel/Top Jamb	Dark Bronze
SC61DAAL	Tri-mount, Reg/Parallel/Top Jamb/Delayed	Aluminum
SC61DADB	Tri-mount, Reg/Parallel/Top Jamb/Delayed	Dark Bronze
SC61HOAL	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Aluminum
SC61HODB	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Dark Bronze
SC65AL	Tri-mount, Reg/Parallel/Top Jamb	Aluminum
SC65DB	Tri-mount, Reg/Parallel/Top Jamb	Dark Bronze
SC60-18AL	Top Jamb Mounting Plate	Aluminum
SC60-18DB	Top Jamb Mounting Plate	Dark Bronze
SC60-18PAAL	Push Side Mounting Plate	Aluminum
SC60-18PADB	Push Side Mounting Plate	Dark Bronze

SC80 Series Closers

Falcon SC80 Series was designed medium duty applications like retail storefronts, cafes, and clinics. **SC80** closers are suitable for interior doors from 30" to 60" wide and exterior doors up to 42" wide. **SC81** closers are suitable for interior doors up to 48" wide and can be adjusted to meet the ADA accessibility requirements.

Item	Description	Finish
SC80AL	Tri-mount, Reg/Parallel/Top Jamb	Aluminum
SC80DB	Tri-mount, Reg/Parallel/Top Jamb	Dark Bronze
SC80HOAL	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Aluminum
SC80HODB	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Dark Bronze
SC81AL	Tri-mount, Reg/Parallel/Top Jamb	Aluminum
SC81DB	Tri-mount, Reg/Parallel/Top Jamb	Dark Bronze
SC81HOAL	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Aluminum
SC81HODB	Tri-mount, Reg/Parallel/Top Jamb/Hold Open	Dark Bronze
SC80-18AL	Top Jamb Mounting Plate	Aluminum
SC80-18DB	Top Jamb Mounting Plate	Dark Bronze
SC80-18PAAL	Push Side Mounting Plate	Aluminum
SC80-18PADB	Push Side Mounting Plate	Dark Bronze

8200 Series Automatic Operators

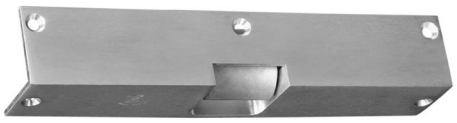
The Falcon electromechanical automatic operator is ideal for assisted living communities, low traffic store front entrances, or automating interior doors for added assistance. An integrated intelligent power boost graduates additional closing assist when door nears latch. This feature helps to ensure secure closing to overcome external conditions and pressure differentials. The control box demonstrates its intelligence by detecting obstructions and will temporarily reprogram opening degree to avoid abuse to the door. The Falcon Operator comes with an easy to install line of accessories including a wireless transmitter and receiver.

Item	Description	Finish
8231RAL	Regular Pull Side Auto Operator	Aluminum
8242RAL	Regular Push Side Auto Operator	Aluminum

OHC100 Series Overhead Concealed Closers

Overhead concealed closers control door opening and closing, while providing an aesthetically pleasing design option for both interior and exterior use. The Falcon OHC100 Series is used with aluminum doors and frames.

Item	Description	Size
OHC100A-H105	105° Hold-Open	Adjustable Size 2-4
OHC100A-S105	105° Nonhold-Open	Adjustable Size 2-4
OHC100A-H090	90° Hold-Open	Adjustable Size 2-4
OHC100A-S090	90° Nonhold-Open	Adjustable Size 2-4



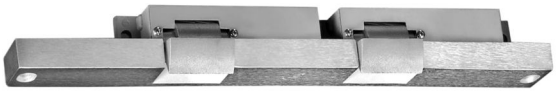
310-6-8 Electric Strike

Folger Adam electric strike for use on the active leaf of a pair of doors (without a mullion) equipped with concealed vertical rod exit devices having 1/2" or 5/8" throw latchbolts. Fail secure is standard, fail safe is optional.

Faceplate: 1-1/2" x 9"

Item	Voltage	Finish
368P2D27	12VDC	Aluminum
368P4D27	24VDC	Aluminum
368P2A27	12VAC	Aluminum
368P4A27	24VAC	Aluminum

FOLGER ADAM®
ELECTRIC DOOR CONTROLS



310-4-1 Double Door Electric Strike

Electric strike for use on pairs of doors (without a mullion) equipped with surface mounted vertical rod exit devices having pullman latchbolts. Fail secure standard.

Item	Latchbolt Spacing	Voltage	Finish
34-12D26D	4-3/8" CTC	12VDC	Dull Chrome
34-14D26D	4-3/8" CTC	24VDC	Dull Chrome
34-22D26D	5" CTC	12VDC	Dull Chrome
34-24D26D	5" CTC	24VDC	Dull Chrome
34-32D26D	5-5/8" CTC	12VDC	Dull Chrome
34-34D26D	5-5/8" CTC	24VDC	Dull Chrome
34302D26D	3" CTC	12VDC	Dull Chrome
34304D26D	3" CTC	24VDC	Dull Chrome

310-6-1 Double Door Electric Strike

Electric strike for use on pairs of doors without a mullion equipped with concealed vertical rod exit devices having 1/2" or 5/8" throw latchbolts. Fail secure standard.

Item	Latchbolt Spacing	Voltage	Finish
36-1P2D27	4-3/8" CTC	12VDC	Aluminum
36-1P4D27	4-3/8" CTC	24VDC	Aluminum
36-2P2D27	5" CTC	12VDC	Aluminum
36-2P4D27	5" CTC	24VDC	Aluminum
36-3P2D27	5-5/8" CTC	12VDC	Aluminum
36-3P4D27	5-5/8" CTC	24VDC	Aluminum
3630P2D27	3" CTC	12VDC	Aluminum
3630P4D27	3" CTC	24VDC	Aluminum

310-2
Electric Strike

This industrial grade electric strike is used with cylindrical locks, mortise locks* and mortise exit devices with a 1/2" or 5/8" throw latchbolt (without deadbolt) on single and pairs of doors. 1/2" keeper standard, fail secure standard.

Faceplate: 1-3/8" x 9"

Item	Voltage
322D32D	12VDC
324D32D	24VDC

310-2 3/4
Electric Strike

This heavy duty electric strike is used with cylindrical locks, mortise locks and mortise exit devices with a 3/4" throw latchbolt (without deadbolt) on single doors. 3/4" keeper standard, fail secure standard.

Faceplate: 1-3/8" x 9"

Item	Voltage
3232D32D	12VDC
3234D32D	24VDC

152

2001M

2005M

Mounting Tabs

For use with 300 Series Electric Strikes. These mounting tabs and spacers are designed for mounting an electric strike into a tubular metal frame or door.

Item	Description
152	Universal Mounting Tabs

Accessories

Item	Description
2001M	Plug-in Rectifier
2002	Universal AC Transformer
2005M3	Smart Pac III
2006M	Plug-in Buzzer

310-2 3/4OB
Electric Strike

This commercial grade electric strike is used with cylindrical locks, mortise locks and mortise exit devices on a pair of doors, without a door coordinator, which are equipped with a lock having a 3/4" throw latchbolt (without deadbolt). 3/4" keeper standard, fail secure standard.

Faceplate: 1-3/8" x 9"

Item	Voltage
323O2D32D	12VDC
323O4D32D	24VDC

310-3-1
Electric Strike

This extra heavy duty electric strike is used with cylindrical locks, mortise locks* and mortise exit devices with a lockset with both a 3/4" throw latchbolt and a 1" throw deadbolt where the deadbolt must be retracted manually and the position of the block within cavity is adjustable for RH and LH applications. 1" keeper standard, fail secure standard.

Faceplate: 1-3/8" x 9"

Item	Voltage
3312D32D	12VDC
3314D32D	24VDC

310-4
Electric Strike

This industrial grade electric strike is used with rim exit devices with up 3/4" pullman style latchbolts used on single door openings or at the top of a surface vertical-rod exit device. PK keeper standard, fail secure standard.

Faceplate: 1-3/4" x 9" x 3/4"

Item	Voltage
342D32D	12VDC
344D32D	24VDC

310-4S
Electric Strike

These heavy duty electric strikes are for squarebolt style latchbolts. Includes a 3/4" thick faceplate, suitable for metal frames. For aluminum frames, an integrated shim quickly unscrews to create a 1/2" faceplate. Fail secure is standard.

Faceplate: 1-3/4" x 9" x 3/4"

Item	Voltage
342S32D	12VDC
344S32D	24VDC

712
Electric Strike

This electric strike is used with cylindrical locks, mortise locks* and mortise exit devices in hollow-metal frame applications when the lockset has a 1/2" or 5/8" throw latchbolt. 1/2" keeper standard, fail secure standard.

Square Corner FP: 1-1/2" x 4-7/8"

Item	Voltage
722D32D	12VDC
724D32D	24VDC

712-75
Electric Strike

This commercial grade electric strike is used with cylindrical locks, mortise locks* and mortise exit devices in hollow-metal frame applications when the lockset has a 1/2", 5/8" or 3/4" throw latchbolt. 3/4" keeper standard, fail secure standard.

Square Corner FP: 1-1/2" x 4-7/8"

Item	Voltage
7272D32D	12VDC
7274D32D	24VDC

732
Electric Strike

This heavy duty electric strike is used with cylindrical locks, mortise locks* and mortise exit devices in wood frame applications when the lockset has a 1/2" or 5/8" throw latchbolt. It features an offset solenoid. 1/2" keeper standard, fail secure standard.

Square Corner FP: 1-1/2" x 4-7/8"

Item	Voltage
7322D32D	12VDC
7324D32D	24VDC

732-75
Electric Strike

This heavy duty electric strike is used with cylindrical locks, mortise locks* and mortise exit devices in wood frame applications when the lockset has a 1/2", 5/8" or 3/4" throw latchbolt. It features an offset solenoid. 3/4" keeper standard, fail secure standard.

Square Corner FP: 1-1/2" x 4-7/8"

Item	Voltage
73272D32D	12VDC
73274D32D	24VDC

742-75
Electric Strike

This industrial grade electric strike is used with cylindrical locks, mortise locks and mortise exit devices in hollow-metal frame applications when the lockset has a 1/2", 5/8" or 3/4" throw latchbolt. Multiple brackets and filler blocks included, choose this strike when you don't know which lockset you may encounter. Fail secure is standard.

Faceplate: 1-1/4" x 4-7/8"

Item	Voltage
74272D32D	12VDC
74274D32D	24VDC

90 Series HD Surface Holders

Models are available in 300 Series stainless steel, brass/bronze, and steel materials. Three basic models are available, each offered in five sizes to accommodate virtually all openings.

All models incorporate a heavy duty channel and slide arm design and offset jamb brackets for improved compatibility with door closers. Unique design allows for simple field changing of functions to compensate for changes in user requirements. If, for example, a hold-open model is furnished and it is determined at a later date that a stop-only model would better suit the application, a simple field change can be made to convert the hold-open unit to a stop-only function, or to friction if so required. Kits are available for simple conversion in the field.

90H Series Hold-Open Model - Features a selective hold-open mechanism which is easily controlled by a serrated knob on the underside of the channel. Flipped one way the control knob engages the hold-open mechanism, allowing the door to be held open at a predetermined position from 85 to 110 degrees. Flipped the opposite way, the unit acts as a stop and shock absorber. The tension on the hold-open mechanism is adjustable to satisfy individual requirements due to air currents or exterior conditions.

90F Series Friction Hold-Open Model - Provides a heavy duty multi-point hold-open mechanism, permitting the door to be held open at various degrees. The tension on the friction mechanism is adjustable to suit field requirements.

90S Series - Stop-Only Model - Features the same rugged shock absorbing mechanism used on the hold-open model, but the hold-open mechanism is removed.

Item	Finish
GJ904H10B	Oil Rubbed Dark Bronze
GJ904S10B	Oil Rubbed Dark Bronze
GJ905H10B	Oil Rubbed Dark Bronze
GJ905S10B	Oil Rubbed Dark Bronze
GJ904H32D	Satin Stainless Steel
GJ904S32D	Satin Stainless Steel
GJ905H32D	Satin Stainless Steel
GJ905S32D	Satin Stainless Steel

100 Series HD Concealed Holders

The 100 Series units provide a wide range of optional features. Three basic models are available, each offered in six sizes to accommodate virtually all openings. All models are furnished standard with an offset style jamb bracket.

Ideal for use on entrance and vestibule doors, as well as high frequency use or large doors, or doors subject to abuse, the 100 Series units provide a wide range of optional features. Three basic models are available, each offered in six sizes to accommodate virtually all openings.

100H Series Hold-Open Model - The 100H Series hold open model features the most reliable hold open mechanism which is both selective and adjustable. The unit features a control knob which turns the hold open function on or off. The hold open tension is simply adjustable with a normal screwdriver. Set in the inactive position, the unit acts as a stop and shock absorber.

100F Series Friction Hold-Open Model - The 100F friction hold open models provide a heavy duty multi-point hold open mechanism and adjustable tension.

100S Series Stop-Only Model - The 100S Series stop only models provide the same rugged shock absorbing ability as the 100H units, but are furnished less the hold open mechanism for applications that do not require hold open capability.

Item	Finish
GJ104H10B	Oil Rubbed Dark Bronze
GJ104S10B	Oil Rubbed Dark Bronze
GJ105H10B	Oil Rubbed Dark Bronze
GJ104H32D	Satin Stainless Steel
GJ104S32D	Satin Stainless Steel
GJ105S32D	Satin Stainless Steel
GJ105H32D	Satin Stainless Steel
GJ106S32D	Satin Stainless Steel

450 Series Surface Holders

The 450 Series surface mounted holders and stops offer the widest variety of functions, base materials, and finishes to fit all medium to light duty applications. These models are available in five sizes to accommodate virtually all openings. All models incorporate popular channel/slide arm design and offset jamb brackets. Improved design allows for simple field changing of functions to compensate for changes in user requirements.

450H Series Hold-open Model - Features an adjustable, automatic hold-open. The hold-open mechanism has been cycled in excess of the 250,000 cycles required for a Grade 1 holder, providing an automatic, adjustable hold open when the door reaches the templated degree of hold open.

450S Series Stop-only Model - Offers a smooth and rugged shock absorbing mechanism designed to protect door and frame.

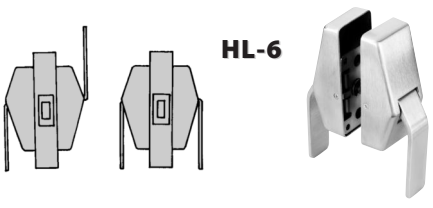
450F Series Friction Hold-open Model - Provides a convenient multi-point hold open mechanism, permitting the door to be held open at various degrees. The tension on the friction mechanism is adjustable.

Item	Finish
GJ453H10B	Oil Rubbed Dark Bronze
GJ454H10B	Oil Rubbed Dark Bronze
GJ454S10B	Oil Rubbed Dark Bronze
GJ453H32D	Satin Stainless Steel
GJ453S-32D	Satin Stainless Steel
GJ454H32D	Satin Stainless Steel
GJ454S32D	Satin Stainless Steel

Butts / Offset Pivots

Size	Door Opening	100	900	450
1	18" - 23"	101*	----	451
2	23-1/16" - 27"	102*	902	452
3	27-1/16" - 33"	103	903	453
4	33-1/16" - 39"	104	904	454
5	39-1/16" - 45"	105	905	455
6	45-1/16" - 54"	106	----	456

*These sizes not for use with offset pivots.



HL-6 Push/Pull Latch

HL-6 Push/Pull Latch is installed where both versatility and durability are critical. Ideal for use on commercial and institutional doors, including fire doors, up to 1-3/4". The short throw angle allows an easy push or pull action to open the door even when hands are not free. Can be mounted in any of 6 different positions.

Item	Strike	Finish
GJHL626D	2-3/4"	Satin Chrome
GJHL632D	2-3/4"	Satin Stainless Steel

280 Series Holder/Release Smoke Detector

280 Series holder/release smoke detector is designed to allow fire doors to remain open for easy passage, while releasing doors in an emergency. 280 Series features an internal ionization type smoke detector, powered by a single nine volt battery. Its fail safe operation automatically releases the door when battery power drops below 7.2 volts.

280 Series also features adjustable hold-open. SensaGuard™ will hold the door open at a single, adjustable position. Pull side mounted is adjustable from 90° to 130°. Push side mounted is adjustable from 90° to 180°.

280 Series is self-contained and easy to install. The unit surface mounts to the top of the door frame and the arm attaches to the door. The unit requires no external wiring.

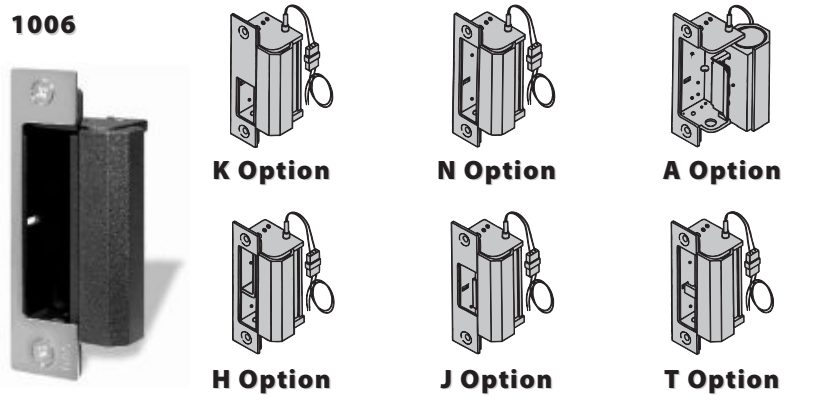
Channel - 27" long x 1-3/8" tall x 2-1/8" depth

Angle Bracket - 2-3/4" wide x 1" tall x 1-1/2" depth

Item	Finish
GJ28028	US28
GJ280313AN	313AN

GLYNN-JOHNSON®

REMINDER: ***Some of your old favorite Glynn-Johnson products can now be found in our Ives section!***



1006 Series Electric Strikes

The 1006 series is the strongest and most versatile electric strike available. The dual interlocking plunger design and heavy duty stainless steel construction, enables it to exceed every standard developed for electric strikes. With multiple faceplate options, the 1006 will fully accommodate every lock designed to work within an ANSI 4-7/8" strike plate. Tested to exceed 3,000 lbs. of static strength, 350 ft-lbs. of dynamic strength and factory tested to exceed 1,000,000 cycles of operation.

1006CS - 1006 Complete Smart-Strike
Accommodates all cylindrical or mortise locksets for ANSI 4-7/8" strike plates, with or without a 1" deadbolt. Includes 1006 strike body, SMART Pac III, five interchangeable faceplates and mounting hardware. J, HM, KD, AD, and KM faceplates included.

1006CLB - 1006 Complete for Latchbolt Locks
Accommodates all cylindrical or mortise locksets for ANSI 4-7/8" strike plates with up to a ¾" latchbolt. Includes 1006 strike body, 3 faceplates and mounting hardware. J, KD, and KM faceplates included.

1006CDB - 1006 Complete for Deadbolt Locks
Accommodates all locksets for ANSI 4-7/8" strike plates with a 1" deadbolt. Includes 1006 strike body, 2 faceplates and mounting hardware. HM and AD faceplates included.

Faceplate Descriptions:

AD For use with mortise locksets with a normally extended 1" deadbolt. For Sargent 7700/8100, Schlage L Series and Yale 87 Series.

HM For use with mortise locksets where the deadbolt is not released. Specially designed to accommodate locks with deadlatches below the latchbolt.

J For use with cylindrical locksets up to 3/4" throw. All locksets with "centerlined" bolts (including tubular deadbolts) up to 1" throw. Standard finish US32D stainless steel.

KD For use with mortise locksets with auxiliary deadlatch. For Sargent 7700/8100, Schlage L Series and Yale 87 Series.

KM Specially designed to accommodate locks with deadlatches below the latchbolt. Including the 92 Falcon M Series and the Sargent 8200 Series Mortise Locksets.

LB Option - The Latchbolt Solution
Includes all hardware to accommodate every cylindrical and mortise lock with up to a 3/4" latchbolt. After releasing the latchbolt, the keeper returns to the locked position.
Replaces the J, K, KM and KD Options

DB Option - The Deadbolt Solution
Includes all hardware to retain, release and recapture all mortise locks, and tubular deadbolts with up to a 1" latchbolt. This deadbolt solution offers three modes of functionality:

Mode 1 Night latch function. The deadbolt is retracted during traffic hours. The latchbolt is released by the keeper and keeper returns to the locked position.

Mode 2 Lockout function. The electric strike will not release if the deadbolt is extended.

Mode 3 Normally extended deadbolt. Latchbolt and deadbolt are released by a single keeper. The keeper is held open to recapture the latchbolt and deadbolt when the door is closed.

Item	Strike	Description	Finish
1006CS-F-630	1006CS Complete Smart-Strike	Fail Safe	SS
1006CS-F-BLK	1006CS Complete Smart-Strike	Fail Safe	Black
1006CS-12/24VDC 630	1006CS Complete Smart-Strike	Fail Secure	SS
1006CS-BLK	1006CS Complete Smart-Strike	Fail Secure	Black
1006CLB-F-630	1006CLB Complete for Latchbolt Locks	Fail Safe	SS
1006CLB-F-BLK	1006CLB Complete for Latchbolt Locks	Fail Safe	Black
1006CLB-12/24VDC 630	1006CLB Complete for Latchbolt Locks	Fail Secure	SS
1006CLB-BLK	1006CLB Complete for Latchbolt Locks	Fail Secure	Black
1006CDB-F-630	1006CDB Complete for Deadbolt Locks	Fail Safe	SS
1006CDB-F-BLK	1006CDB Complete for Deadbolt Locks	Fail Safe	Black
1006CDB-12/24VDC 630	1006CDB Complete for Deadbolt Locks	Fail Secure	SS
1006CDB-BLK	1006CDB Complete for Deadbolt Locks	Fail Secure	Black
LB KIT-630	LB Option Kit - J, KD, KM		SS
LB KIT-BLK	LB Option Kit - J, KD, KM		Black
DB KIT-630	DB Option Kit - N, A ,H, T		SS
DB KIT-BLK	DB Option Kit - N, A, H, T		Black
2005M3	Smart Pac III, Converts AC to DC, Includes MOV		

5000/5200/5200C Electric Strikes

The **5000** projects only 1-1/16" into the frame cut out. For use with locks having up to 5/8" latchbolts. Field reversible from fail secure to fail safe. Dual voltage, 24A@12VDC or .12A@24VDC. **5000C** Complete Pac includes 5200 electric strike body, 501 & 501A and mounting hardware.

The **5200** is for use with locks having up to 3/4" latchbolts. Field reversible from fail secure to fail safe. Dual voltage, 24A@12VDC or .12A@24VDC. **5200C** Complete Pac includes 5200 electric strike body, 501 & 501A faceplates and mounting hardware.

Item	Description
5000U-12/24DC	5000U 12/24VDC
5000U-12/24DC-LBM	5000U 12/24VDC w/ LBM
5000C-613	5000C 12/24VDC, 613 Finish
5000C-630	5000C 12/24VDC, 630 Finish
5000C-LBM-613	5000C 12/24VDC w/ LBM, 613 Finish
5000C-LBM-630	5000C 12/24VDC w/ LBM, 630 Finish
5200U-12/24DC	5200U 12/24VDC
5200U-12/24DC-LBM	5200U 12/24VDC w/ LBM
5200C-613	5200C 12/24VDC, 613 Finish
5200C-630	5200C 12/24VDC, 630 Finish
5200C-LBM-613	5200C 12/24VDC w/ LBM, 613 Finish
5200C-LBM-630	5200C 12/24VDC w/ LBM, 630 Finish

Faceplate Options

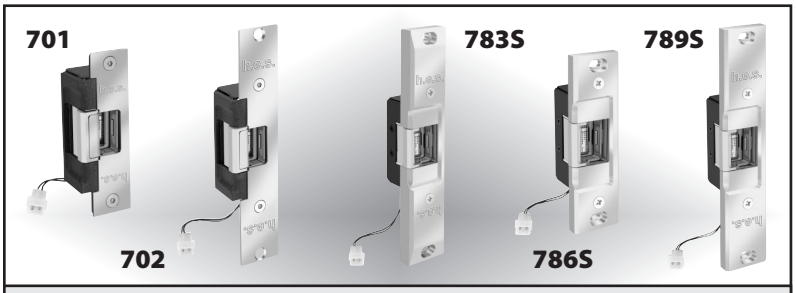
Item	Faceplate Size	FP Corners	Finish
501-32D	4-7/8" x 1-1/4"	Square	US32D
501-10B	4-7/8" x 1-1/4"	Square	US10B
501A-32D	4-7/8" x 1-1/4"	Radiussed	US32D
501A-10B	4-7/8" x 1-1/4"	Radiussed	US10B
502-32D	7-15/16" x 1-7/16"	5/32" Rounded	US32D
502-10B	7-15/16" x 1-7/16"	5/32" Rounded	US10B
503-32D	6-7/8" x 1-1/4"	1/8" Rounded	US32D
503-10B	6-7/8" x 1-1/4"	1/8" Rounded	US10B
504-32D	10 x 1-3/8"	5/32" Rounded	US32D
504-10B	10 x 1-3/8"	5/32" Rounded	US10B
5104	Stackable Lip Extension, 1/2", 1", 1-1/4" or 3"		

The best choice for retrofit into fire-rated frames!

8300 Electric Strikes

The fire-rated, concealed 8300 series, a compact, high-performance product that complies with NFPA 80-07 guidelines for retrofit into fire-rated frames. Designed for fast, easy installation, the 8300 fits into a standard 1" ANSI/BHMA A156.115 dustbox, with little or no modification to the frame, and offers vertical adjustability to accommodate door sag and misalignment. Best of all, this unique electric strike body complies with NFPA 80-07 guidelines for retrofit into fire-rated frames! **8300C** includes 8300 electric strike body, 801 & 801A faceplates and mounting hardware. .24A@ 12VDC/VAC - .12A@24VDC/VAC.

Item	Description	Finish
8300U-12/24	Strike Body	SS
8300U-12/24 LBM	Strike Body, LBM	SS
8300C-613	8300C Complete Pac	613
8300C-630	8300C Complete Pac	630
801-613	Faceplate Option, 4-7/8 X 1-1/4	613
801-630	Faceplate Option, 4-7/8 X 1-1/4	630



7000 Series Electric Strikes

Universal strike body designed to be combined with faceplate kits shown below. Available in 12 or 24VDC and fail secure reversible to fail safe. (FS) Includes 1005 Goof Plate. **7000C** Complete Pac includes 7000 electric strike body, 791 and 792 faceplate and mounting hardware.

Item	Description
7000U-12DC	12VDC, Back Box Only
7000U-12DC-LBM	12VDC, Back Box Only, LBM
7000C-12-613	7000C Complete Pac, 12VDC, Back Box Only, 613 Finish
7000C-12-630	7000C Complete Pac, 12VDC, Back Box Only, 630 Finish
7000U-24DC	24VDC, Back Box Only
7000U-24DC-LBM	24VDC, Back Box Only, LBM
7000C-24-613	7000C Complete Pac, 24VDC, Back Box Only, 613 Finish
7000C-24-630	7000C Complete Pac, 24VDC, Back Box Only, 630 Finish

Faceplate Options

791 or 792 for use with cylindrical locksets up to 5/8" throw.
783S for use with rim exit devices in metal jambs with up to a 3/4" pullman latch.
786S for use with rim exit devices in aluminum jambs and surface mounted vertical rod exit devices with up to a 3/4" pullman latch.
789S for use with rim exit devices in aluminum jambs with up to a 3/4" pullman latch. Includes keeper pocket adapter.

Item	Faceplate Size	Finish
791-613	4-7/8" x 1-1/4"	Brown Nylon Powder Coated
791-630	4-7/8" x 1-1/4"	Satin Stainless
792-613	7-15/16" x 1-7/16"	Brown Nylon Powder Coated
792-630	7-15/16" x 1-7/16"	Satin Stainless
783S-626	9" x 1-3/4" x 11/16"	Brushed Chrome
786S-10B	6-1/2" x 1-3/4" x 1/2"	Brown Nylon Powder Coated
789S-626	9" x 1-3/4" x 1/2"	Brushed Chrome
789S-10B	9" x 1-3/4" x 1/2"	Brown Nylon Powder Coated

Accessories	Description
SMB	Surface Mounting Box for 783S/789S
7000-104	Lip Extension Trim Adaptor
7000-105	Goof Plate for 701/701
7000-106	Keeper Pocket Adaptor for 783S/789S
7000-107	Full Keeper Shim Pack
7000-108	1/8" Spacer Plate for 783S/789S

7500 Series Electric Strikes

The 7500 series feature heavy duty design and fire rated UL listing UL10B. Available in 12 or 24VDC and fail secure (FSE) reversible to fail safe. (FS) standard finish stainless steel. 7501 for use with cylindrical locksets with up to a 5/8" throw. Size: 4-7/8" x 1-1/4" x 1-1/2"

Item	Voltage	Finish
7501-12DC 32D	.45A @ 12VDC	US32D
7501-24DC 32D	.25A @ 24VDC	US32D

8000 Electric Strikes

8000 electric strike bodies are compact, high performance and feature a unique concealed design for increased security. There is no cutting on the frame and vertical adjustability accomodates door sag and misalignment. Updated to ensure clearance in an even greater selection of frames, this series now fits within an ANSI frame prep set at all hinge and door spacings per SDI-129-04 with no frame interference. **8000C** includes 8000 electric strike body, 801 & 801A faceplates and mounting hardware.

Item	Description
8000U-12/24	Dual voltage 12 or 24 VDC/VAC
8000C-613	8000C, Dual voltage 12 or 24 VDC/VAC , 613 Finish
8000C-630	8000C, Dual voltage 12 or 24 VDC/VAC , 630 Finish
801-613	Faceplate, 4-7/8 X 1-1/4, 613 Finish
801-630	Faceplate, 4-7/8 X 1-1/4, 630 Finish

9400
For 1/2" Throw
Rim Exit Devices!

9500

9400/9500/9600 Surface Mounted Electric Strikes

9400 electric strike is completely surface-mounted with a unique 1/2" slimline form that is ideal for 1/2" throw rim exit devices in steel, aluminum or wood frame. The product is UL 1034 listed and exceeds ANSI/BHMA Grade 1 standards. 45A@12VDC / .25A@24VDC.

Updated and enhanced for 2010, the 9500 series is completely surface mounted, featuring all components completely encased within its 3/4" thick stainless steel housing-requiring no cuts to the jamb. Designed for use with rim exit devices, the 9500 series is field selectable to either fail secure or fail safe operation and can be operated with either 12 or 24 Volts DC. The 9500 Genesis III is the perfect solution for fire-rated, rim exit applications. 45A@12VDC / .25A@24VDC.

With a new enhanced design, the 9600 series continues to set the standard for surface mounted electric strikes. The 9600 accommodates rim exit devices in metal or wood jambs. The 9600 features an internally mounted solenoid and two stainless steel, independently-operating locking mechanisms. The 9600 is easy to install, with all components encased in the 3/4" thick stainless steel housing, requiring no cuts to the jamb prior to installation. .45A@12VDC / .25A@24VDC.

Item	Description	Finish
9400-613	9400	Dark Bronze
9400-630	9400	Stainless Steel
9400-630 LBSM	9400, Latchbolt Strike Monitor	Stainless Steel
9500-613	9500	Dark Bronze
9500-613 LBSM	9500, Latchbolt Strike Monitor	Dark Bronze
9500-630	9500	Stainless Steel
9500-630 LBM	9500, Latchbolt Monitor	Stainless Steel
9500-630 LBSM	9500, Latchbolt Strike Monitor	Stainless Steel
9600-613	9600	Dark Bronze
9600-613 LBM	9600, Latchbolt Monitor	Dark Bronze
9600-613 LBSM	9600, Latchbolt Strike Monitor	Dark Bronze
9600-630	9600	Stainless Steel
9600-630 LBM	9600, Latchbolt Monitor	Stainless Steel
9600-630 LBSM	9600, Latchbolt Strike Monitor	Stainless Steel

4500 Electric Strikes

The 4500 has a 1-3/8" depth for installation in 2" UL 10C fire rated frames with the 1/2" drywall penetration. 4500 is for use with up to 3/4" cylindrical locksets and offset mortise locks. A unique keeper pin locking design enables the 4500 to exceed the ratings of the frame, door and locking hardware. Forcing strength rating of 3,000 lbs. 1,000,000 cycles. The 4500 is UL 10C fire rated, 3 hour (fail secure only) and Warnock Hersey certified, making it the perfect solution for fire-rated rim exit applications. .24 Amps @ 12VDC / .12 Amps @ 24VDC, field selectable.

Item	Description	Finish
4500U-12/24VDC 613	4500 Fire Rated	613
4500U-12/24VDC 630	4500 Fire Rated	630

2005M3 Smart Pac III / Accessories

2005M3 is an in-line power control that is able to receive input voltages from 12 to 32V AC or DC. The built-in bridge rectifier provides 12 or 24VDC output. Under continuous duty operation, the output VDC is reduced by 25% to extend the life of the strike.

Item	Description
2005M3	Converts AC to DC, Includes MOV
2001M	Plug-in Bridge Rectifier, 35V, MOV
2002	Universal AC Transformer
2006M	Plug-in Buzzer
2007M	Plug-in Pigtail Connectors w/ Leads
152	Universal Mounting Tabs
154-MTK	Metal Template Kit

IEI by Linear

Plug-In Power

Plug-in power supplies are available from IEI in 12VDC, 24VDC and 12VAC.

Item	Description
0291 312	12VDC
0291 324	24VDC

PROX PAD

Stand-alone proximity reader and keypad. Indoor or outdoor use. An audit trail of last 1000 events is a feature.

Item
PROXPAD

Indoor Keypads

Single gang application for indoor use.

Item	Description
212I	Command
232I	Access

Outdoor Keypads

Single gang application for outdoor use.

Item	Description
212W	Command
232W	Access

Environmental Keypads

Aluminum housing for outdoor use.

Item	Description
212SE	Command
232SE	Access
SS-KP500WP	Secured

212IL Keypads

212IL and 212ILW flush mounted keypads. Command control with backlit hardened keys. 120 users.

Item	Description
212IL	Indoor
212IL-W	Outdoor

Multi-Pad Keypads

Plastic housing with back lighting. Weather resistant design.

Item	Description
212MP	Command
2000e	Access

Ruggedized Keypads

Ruggedized housing for outdoor use.

Item	Description
212R	Command
232R	Access

212ILM Keypads

Indoor/outdoor weather resistant mullion keypad. Has command control with backlit hardened keys. 5 Amp.

Item	Description
212ILM-AL	120 Users
212ILM-DB	120 Users

232ILM Keypads

Indoor/outdoor weather resistant mullion keypad. Two inputs and four outputs, factory set access control.

Item	Description
232ILM-AL	120 Users
232ILM-BZ	120 Users

Ilco A Member of the Kaba Group

451 Series Deadlatch

Offers flexibility of traffic control for buildings that require free entrance during specific times and exit only at other times. Interchangeable with the 185 Series Deadbolts. Available in 31/32", 1-1/8" or 1-1/2" backsets, 1-1/8" shown in part numbers below. Latchbolt: 5/8"W x 1-1/2"L, field reversible handing.

- Steel case with corrosion resistant plating
- Zinc latch with Delrin insert for quiet operation
- Accepts standard 1-5/32" diameter mortise cylinder
- Supplied pre-handed, but field reversible
- Aluminum faceplate measures 1"x 6-7/8"
- Strike sets include dust box and mounting plates

Item	FP	Hand	Strike
451F-3LH-101-628/313	Flat	LH	4.63/Flat Std Jamb
451F-3RH-101-628/313	Flat	RH	4.63/Flat Std Jamb
451F-3LH-102-628/313	Flat	LH	4.63/Radius/Std Stile
451F-3RH-102-628/313	Flat	RH	4.63/Radius/Std Stile
451R-3LH-101-628/313	Radius	LH	4.63/Flat Std Jamb
451R-3RH-101-628/313	Radius	RH	4.63/Flat Std Jamb
451R-3LH-102-628/313	Radius	LH	4.63/Radius/Std Stile
451R-3RH-102-628/313	Radius	RH	4.63/Radius/Std Stile

Other configurations are available, contact us!

185 Series Deadbolt

360° turn of the key or thumbturn retracts the bolt. The bolt provides maximum security on single leaf doors. Available in 31/32", 1-1/8" or 1-1/2" backsets, 1-1/8" shown in part number below. Bolt: 5/8"W x 2-7/8"L

- Steel case, corrosion resistant plating
- Accepts standard diameter mortise cylinder or thumbturn
- Cycle testing exceeds ANSI Grade 1 standards

Item	Faceplate
185-F-3NH-628/313	1"x 6-7/8" Flat, AL & DB Included

Lever Handles and Push/Pull Paddles

456 Series Lever Handles are for use with 451 Deadlatch. Door Thickness: 1-3/4" to 2" - Escutcheons: 1-3/8" x 4"

459 Series Push/Pull Paddles function as an alternate to knob or lever handles. Push or pull in the direction of the door swing to unlatch. Door Thickness: 1-3/4" - Escutcheon: 1-3/8" x 4"

456-RE

456-S

459

Item	Description	Hand	Finish
456-RE-LH-01-AL	Return Lever	LH	AL
456-RE-RH-01-AL	Return Lever	RH	AL
456-S-LH-01-AL	Straight Lever	LH	AL
456-S-RH-01-AL	Straight Lever	RH	AL
459-01-00-628	Pull to Left	Reversible	AL
459-02-00-628	Push to Left	Reversible	AL
459-03-00-628	Pull to Right	Reversible	AL
459-04-00-628	Push to Right	Reversible	AL

128 Series Concealed Vertical Rod Exit Devices

Although CVR devices are primarily used on double doors without a mullion (center piece), they may also be used on single doors. Applications include narrow, medium and wide stile aluminum doors. By Ilco.

Item	Size	Handing	Finish
128LR-3-313	3'	Left Hand Reverse Bevel	DB
128LR-3-628	3'	Left Hand Reverse Bevel	AL
128RR-3-313	3'	Right Hand Reverse Bevel	DB
128RR-3-628	3'	Right Hand Reverse Bevel	AL

129 Series Rim Exit Devices

Used on either single or double doors. When installing on double doors, a mullion (center piece) is required to enable the latch bolt, thus securing the door. All hardware is exposed. Applications include hollow metal, wood or aluminum doors.

Item	Size	Handing	Finish
129-3-313	3'	Non-Handed	DB
129-3-628	3'	Non-Handed	AL

Dome & Floor Stops

FS436 Dome Stops are for doors without a threshold. They have a gray, non-marring rubber bumper and measure 1" high.
FS438 Dome Stops are for doors with a threshold or undercut doors. They have a gray, non-marring rubber bumper and measure 1" high.
FS444 Floor Stops is ideal for indoor or outdoor use and accommodates a door undercut of up to 2-1/2". They have a non-marring rubber tip and measure 3" high.

Item	Description	Finish
FS436US10B	Dome Stop	Oil Rubbed Bronze
FS436US26D	Dome Stop	Satin Chrome
FS438US10B	Dome Stop	Oil Rubbed Bronze
FS438US26D	Dome Stop	Satin Chrome
FS444US10B	Floor Stop	Oil Rubbed Bronze
FS444US26D	Floor Stop	Satin Chrome

Wall Bumpers

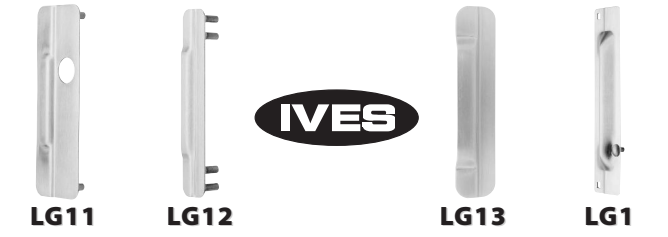
WS407 bumpers have a sturdy wrought base and feature concealed tamper-proof mounting. WS407CVX has a convex rubber bumper, while **WS407CCV** has a concave rubber bumper. Both have a 2-1/2" base diameter with a 1" overall projection. Both include screw and drywall anchor.

Item	Description	Finish
WS407CVXUS10B	Wrought, Convex	Oil Rubbed Dark Bronze
WS407CVXUS32D	Wrought, Convex	Satin Stainless Steel
WS407CCVUS10B	Wrought, Concave	Oil Rubbed Dark Bronze
WS407CCVUS32D	Wrought, Concave	Satin Stainless Steel

Automatic Wall Holders

WS40 automatic wall holder is constructed of sturdy cast brass or aluminum. Holder is mounted on wall, strike is mounted on door. Roller on holder rides up seats itself on strike, with a heavy duty bumper pad deadening the sound and shock. When engaged, unit projects 3-1/2".

Item	Description	Finish
WS40US10B	Automatic	Oil Rubbed Dark Bronze
WS40US26D	Automatic	Satin Chrome



LG11, LG12 & LG13 Lock Protectors

These lock protectors unique design provides maximum security, virtually eliminating the opening between the door and frame at the latch point. **LG11** Lock Protector is ideal for use aluminum doors with latch type locks or doors equipped with electric strikes. **LG12** Lock Protector has a narrow design and is ideal for use on rose or escutcheon 3-1/2" or less. **LG13** Lock Protector has a compact design ideal for use on all Type 161 Cylinder Locks, Monolock and Unilock.

Item	Description	Finish
LG11LHUS32D	LG11 - LH	Satin Stainless Steel
LG11LHSP313	LG11 - LH	Painted Dark Bronze
LG11RHUS32D	LG11 - RH	Satin Stainless Steel
LG11RHSP313	LG11 - RH	Painted Dark Bronze
LG12US32D	LG12	Satin Stainless Steel
LG12USP	LG12	Prime
LG13US32D	LG13	Satin Stainless Steel
LG13USP	LG13	Prime
LG1-US32D	LG1 - Lock Guard	Satin Stainless Steel
LG1-SP313	LG1 - Lock Guard	Painted Dark Bronze

RL30 & RL36 Roller Latches

RL30 - Roller Latch is constructed of forged brass. Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed. Maximum projection of the roller is 3/8".
RL36 - Roller Latch is constructed of stainless steel. Actuation is simple, closing of the door causes the roller to fall in the depression of the strike, thereby holding the door closed. Maximum projection of the roller is 5/16".

Item	Description	Finish
RL30US10B	Roller Latch	Oil Rubbed Bronze
RL30US26D	Roller Latch	Satin Chrome
RL36US32D	Roller Latch - Mortise	Satin Stainless Steel
RL38US32D	Roller Latch - Surface	Satin Stainless Steel

SR64 Door Silencer

SR64 - SR64 is for use on metal frames featuring pneumatic design that, once installed, forms an air pocket to absorb shock and reduce noise of door closing.

Item	Description
SR64	Metal Frame, 100 per Bag, Gray

SB1600 Series Surface Bolts

1600 Series - Surface Bolts with a one inch throw for maximum security and are ideal for all types of doors.

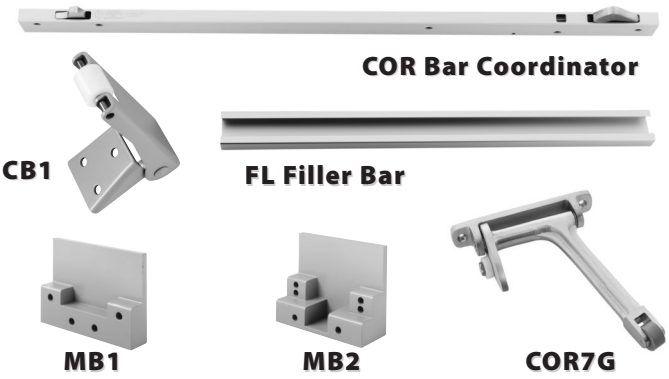
Item	Description	Finish
SB1630B-US2G	8" Bottom Bolt	Zinc Plated
SB1630BL-US26D	8" Bottom Bolt Locking	Satin Chrome
SB1630T-US2G	8" Top Bolt Locking	Zinc Plated

Kick Down Holders & Plunger Type Holders

FS455 - Kick down hold provides simple hold and release, activated with a touch of the foot. Non-marring rubber shoes have corrugated bottoms to provide secure grip and a shank which forms its own thread when screwed into threaded cavity of holder.
FS544-4 & FS555-5 - Kick down holders provide an economical method to hold-open doors. Round, non-marring rubber shoes have corrugated bottoms to provide a secure grip and a shank which forms its own thread when screwed into threaded cavity of holder. FS544-4 is a 4" holder and FS555-5 is a 5" holder.
FS1153 - Plunger type door holder provides a contemporary yet economical method of positive hold-open. Spring operated plunger activates with minimal pressure, releasing instantly with a light tap on the platform lever. 1-5/8" throw.
FS1154 - Plunger and internal parts are plated steel and provide a 1-1/4" throw for all types of doors. Plunger is easily activated with minimal pressure, releasing instantly with a light tap on the platform lever.

Kick Down Holders	Door to Floor	Finish
FS455US26D	2" or Less	Satin Chrome
FS544-4-SP28	2" or Less, Sprayed	Aluminum
FS544-4-SP313	2" or Less, Sprayed	Dark Bronze
FS455US10B	3" or Less	Oil Rubbed Dark Bronze
FS455US26D	3" or Less	Satin Chrome
FS555-5-SP28	3" or Less, Sprayed	Aluminum
FS555-5-SP313	3" or Less, Sprayed	Dark Bronze

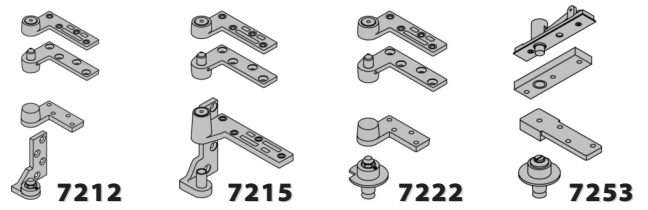
Plunger Holders	Finish
FS1153US28	Aluminum
FS1154US10B	Oil Rubbed Dark Bronze
FS1154US26D	Satin Chrome
FS1154US3	Polished Brass



Coordinators

CB1 must be specified any time it is possible for the inactive door to be opened before the active door. This prevents damage to the doors and all other hardware. It's nylon roller insures quiet and efficient operation.
COR Series Coordinators prevent the active door from closing before the inactive door. This is done by means of a lever and trigger mechanism.
COR7G & COR9G Gravity Coordinators are designed for use on pairs of doors with or without an astragal. Gravity action arm and door bracket are adjustable. It's nylon roller insures quiet and efficient operation and helps protect the astragal and doors from damage. COR7G has a 7" projection, COR9G has a 9" projection.
MB1 & MB2 Mounting Brackets allow stop mounted hardware to be properly installed without damaging the COR coordinator, such as the parallel arm closer or a non-fire rated vertical rod strike. Use MB1 for stop widths over 2-1/2"; MB2 for stop width up to 2-1/2".
FL20, FL32 & FL44 Filler Bars are aluminum and are field sized to frame opening.

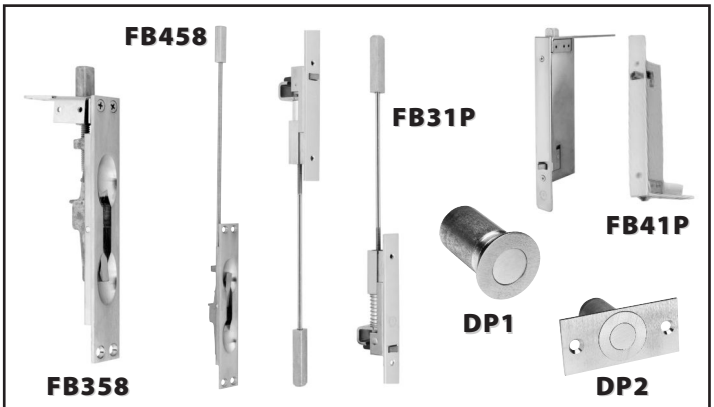
Item	Description	Finish
CB1US26D	Carry Bar	Satin Chrome
COR52US26D	52"	Satin Chrome
COR60US26D	60"	Satin Chrome
COR7GUS26D	Gravity Type	Satin Chrome
MB1USP	Mounting Bracket	Prime
MB2USP	Mounting Bracket	Prime
FL20US26D	Filler Bar up to 20"	Satin Chrome
FL32US26D	Filler Bar up to 32"	Satin Chrome
FL44US26D	Filler Bar up to 44"	Satin Chrome



7200 Series Pivot Sets

7212 & 7215 - Handed 3/4" offset pivot set consisting of a jamb mounted bottom pivot (handed) and a head frame mounted top pivot (non-handed). 7212 has a maximum load of 200 pounds and 7215 has a maximum load of 500 pounds.
7222 - Handed 3/4" offset pivot set consisting of a base plate mounted bottom pivot (handed) and a head frame mounted top pivot (non-handed). Has a maximum load of 200 pounds.
7253 - Center hung pivot set consists of a base plate mounted bottom pivot and a head frame mounted top pivot. Has a maximum load of 300 pounds.
All sets require a minimum door thickness of 1-3/4". Can purchase individually.

Item	Description	Finish
7212LHSP28	LH - 3/4" Offset, Jamb Mounted	SP28
7212RHSP28	RH - 3/4" Offset, Jamb Mounted	SP28
7212LHSP313	LH - 3/4" Offset, Jamb Mounted	SP313
7212RHSP313	RH - 3/4" Offset, Jamb Mounted	SP313
7215LH26D	LH - 3/4" Offset, Jamb Mounted	US26D
7215RH26D	RH - 3/4" Offset, Jamb Mounted	US26D
7222LHSP28	LH - 3/4" Offset, Floor Mounted	SP28
7222RHSP28	RH - 3/4" Offset, Floor Mounted	SP28
7222LHSP313	LH - 3/4" Offset, Floor Mounted	SP313
7222RHSP313	RH - 3/4" Offset, Floor Mounted	SP313
7253SP28	Center Hung, Floor Mounted	SP28
7253SP313	Center Hung, Floor Mounted	SP313

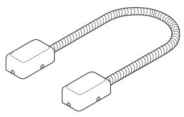


Flush Bolts

FB358 Manual Flush Bolts are for wood doors. Bolts have 3/4" throw with a 7/8" vertical adjustment, non-handed.
FB458 Manual Flush Bolts are for metal doors. Bolts have 3/4" throw with a bolt backset of 3/4". Standard rod length is 12", which is measured from the center of the flush bolt body to the bolt tip, optional lengths are available.
FB31 Automatic Flush Bolts are for metal doors. They are fully automatic, the inactive door is latched when the active door closes, bolts retract when the active door is opened. Standard rod length is 12", non-handed.
FB41 Automatic Flush Bolts are for wood doors. They are fully automatic, the inactive door is latched when the active door closes, bolts retract when the door is opened. Bolts have 3/4" throw with a 7/8" vertical adjustment, non-handed.
DP1 & DP2 are dust proof strikes designed for use with the bottom bolt of all flushbolts. DP1 for threshold and DP2 for floor and/or threshold. The spring loaded plunger returns to the floor or threshold anytime flushbolt is retracted.

Item	Description	Finish
FB358US10B	Single Manual, Wood Door	Oil Rubbed Dark Bronze
FB358US26D	Single Manual, Wood Door	Satin Chrome
FB458US10B	Single Manual, 12" Metal Door	Oil Rubbed Dark Bronze
FB458US26D	Single Manual, 12" Metal Door	Satin Chrome
FB31PUS10B	Pair Automatic, Metal Door	Oil Rubbed Dark Bronze
FB31PUS32D	Pair Automatic, Metal Door	Satin Stainless Steel
FB41PUS10B	Pair Automatic, Wood Door	Oil Rubbed Dark Bronze
FB41PUS32D	Pair Automatic, Metal Door	Satin Stainless Steel
DP1US26D	Threshold Only	Satin Chrome
DP2US26D	Floor and/or Threshold	Satin Chrome

KEEDEX



In Stock!

Keedex Armored Door Loops

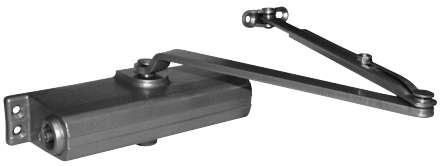
Item	Description	Finish
K-DL38A	18"L x 3/8"Dia.	Aluminum
K-DL38A24	24"L x 3/8"Dia.	Aluminum
K-DL38B	18"L x 3/8"Dia.	Dark Bronze
K-DL38B24	24"L x 3/8"Dia.	Dark Bronze
K-DLB	18"L x 1/4"Dia.	Dark Bronze
K-DS	Door Loop	Stainless Steel

Lock Design's Strike-O-Matic 2000

Strike-O-Matic electric strikes for doors with Falcon™ vertical rod exit devices (990,1990,1490,1390). Fail secure standard. Fail safe is available, call for details.

Item	Description	Finish	Hand
SOM20002D32DR	12VDC	Aluminum	RHR
SOM20002D10BR	12VDC	Dark Bronze	RHR
SOM20004D32DR	24VDC	Aluminum	RHR
SOM20004D10BR	24VDC	Dark Bronze	RHR
SOM20002D32DL-C	12VDC	Aluminum	LHR
SOM20002D10BL-C	12VDC	Dark Bronze	LHR
SOM20004D32DL-C	24VDC	Aluminum	LHR
SOM20004D10BL-C	24VDC	Dark Bronze	LHR

Non-Handed Non-Sized, Quick Installation.



1260 Series Closer

The 1260 series cast iron closer is designed for low to moderate traffic in both interior and exterior applications. The 1260 is ideal for hotels/motels, retail/restaurants, offices/banks, manufacturing, and other light commercial facilities. Utilizing LCN cast iron quality, the new 1260 combines the best features of the 1070 and 1370 series into one platform that has multiple arm offerings and a common aftermarket hole pattern for easy installation. Closers to meet ADA requirements. Non-handed.

Item	Arm	Finish
P1261RAL	Regular with PA	Aluminum
P1261RDB	Regular with PA	Dark Bronze
P1261CAL	Cush with PA	Aluminum
P1261CDB	Cush with PA	Dark Bronze
P1261HAL	Hold Open with PA	Aluminum
P1261HDB	Hold Open with PA	Dark Bronze

Item	Description	Finish
1260-18AL	Drop Plate Only	Aluminum
1260-18DB	Drop Plate Only	Dark Bronze
1260-18PAAL	PA Drop Plate Only	Aluminum
1260-18PADB	PA Drop Plate Only	Dark Bronze
1260-72AL	Regular Cover	Aluminum
1260-72DB	Regular Cover	Dark Bronze

Concealed Overhead Slimline Closers.

2030 Regular

2030 Pacer Series Closer

Standard 2030 Series Closer shipped with standard arm, regular track (non-hold-open), mounting/finish plate, and wood and machine screw pack. Sized cylinders for interior doors to 4'6" and exterior doors to 3'6". Handed for right or left swinging doors. Aluminum frame requires minimum 1-3/4" x 4" tube. Closers to meet ADA requirements. Handed.

Item	Arm	Hand	Finish
2031RRAL	Regular	RH	Aluminum
2031RRDB	Regular	RH	Dark Bronze
2031RLAL	Regular	LH	Aluminum
2031RLDB	Regular	LH	Dark Bronze
2033RRAL	Regular	RH	Aluminum
2033RRDB	Regular	RH	Dark Bronze
2033RLAL	Regular	LH	Aluminum
2033RLDB	Regular	LH	Dark Bronze
2034RRAL	Regular	RH	Aluminum
2034RRDB	Regular	RH	Dark Bronze
2034RLAL	Regular	LH	Aluminum
2034RLDB	Regular	LH	Dark Bronze
2034HRAL	Hold Open	RH	Aluminum
2034HRDB	Hold Open	RH	Dark Bronze
2034HLAL	Hold Open	LH	Aluminum
2034HLDB	Hold Open	LH	Dark Bronze

Accessories	Description
2030-169	Track Bumper Assembly
2030-3038HB	Hold Open Track w/ Bumper
2030TR38AL	Standard Track
2030-3054	Hold Open Clip

Non-Handed Non-Sized, 3 Mount., Med. Duty.

1460 Super Stock Closer

Standard 1460 Series Closer shipped with regular arm (non-hold-open), a slim line non-metallic cover, and wood and machine screw pack. Non-sized cylinders adjustable for interior doors to 5'0" and exterior doors to 4'0". Closer mounts hinge side, top jamb, and parallel arm on either right or left swinging doors. Closers to meet ADA requirements. Delayed Action available.

Item	Arm	Finish
1461RAL	Regular	Aluminum
1461RDB	Regular	Dark Bronze
P1461RAL	Regular with PA	Aluminum
P1461RDB	Regular with PA	Dark Bronze
1461HAL	Hold Open	Aluminum
1461HDB	Hold Open	Dark Bronze
P1461HAL	Hold Open with PA	Aluminum
P1461HDB	Hold Open with PA	Dark Bronze
1461CAL	Cush	Aluminum
1461CDB	Cush	Dark Bronze
1461HCAL	H-Cush	Aluminum
1461HCDB	H-Cush	Dark Bronze
1461SCAL	Spring Cush	Aluminum
1461SCDB	Spring Cush	Dark Bronze
1461SHCAL	Spring H-Cush	Aluminum
1461SHCDB	Spring H-Cush	Dark Bronze

Accessories	Description	Finish
1460-18AL	Drop Plate	Aluminum
1460-18DB	Drop Plate	Dark Bronze
1460-18PAAL	PA Drop Plate	Aluminum
1460-18PADB	PA Drop Plate	Dark Bronze

Concealed Overhead Slimline Closers.

5030 Regular

5030 Pacer Series Closer

Standard 5030 Series Closer shipped with regular arm (non-hold-open), mounting/finish plate and wood and machine screw pack. Sized cylinders for interior doors to 5'0" and exterior doors to 4'0". Handed for right or left swinging doors. Aluminum frame requires minimum 1 3/4" x 4 1/2" tube. Closers to meet ADA requirements. Handed.

Item	Arm	Hand	Finish
5034RRAL	Regular	RH	Aluminum
5034RRDB	Regular	RH	Dark Bronze
5034RLAL	Regular	LH	Aluminum
5034RLDB	Regular	LH	Dark Bronze
5034HRAL	Hold Open	RH	Aluminum
5034HRDB	Hold Open	RH	Dark Bronze
5034HLAL	Hold Open	LH	Aluminum
5034HLDB	Hold Open	LH	Dark Bronze
5035RRAL	Regular	RH	Aluminum
5035RRDB	Regular	RH	Dark Bronze
5035RLAL	Regular	LH	Aluminum
5035RLDB	Regular	LH	Dark Bronze
5035HRAL	Hold Open	RH	Aluminum
5035HRDB	Hold Open	RH	Dark Bronze
5035HLAL	Hold Open	LH	Aluminum
5035HLDB	Hold Open	LH	Dark Bronze

Concealed Overhead Closers.

2010 & 5010 Series Closers

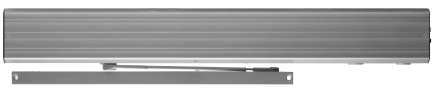
Standard 2010 Series Closer shipped with standard arm, regular track (non-hold-open), metal finish plate and wood and machine screw pack. Sized cylinders for interior doors to 5'0" and exterior doors to 4'0". For aluminum, hollow metal, or wood, doors and frames. Aluminum frame requires minimum 4" x 4" tube. Closers to meet ADA requirements. Frame and 20 minute labeled wood door preparation tested by Warnock Hersey, International successfully meets; ASTM E-152, UL 10B, UBC 43.2, and Canadian.

Standard 5010 Series Closer shipped with regular arm (non-hold-open), metal finish plate, and wood and machine screw pack. Sized cylinders for interior doors to 5'0" and exterior doors to 4'0". Handed for right or left swinging doors. For hollow metal or wood, door and frame. Aluminum frame requires minimum 4" x 4" (102 mm) tube. Closers to meet ADA requirements. Delayed action is available.

2010 Series	Hand	Finish
2014RRAL	RH	Aluminum
2014RLAL	LH	Aluminum
2014RRDB	RH	Dark Bronze
2014RLDB	LH	Dark Bronze

5010 Series	Arm	Hand	Finish
5014RRAL	Regular	RH	Aluminum
5014RRDB	Regular	RH	Dark Bronze
5014RLAL	Regular	LH	Aluminum
5014RLDB	Regular	LH	Dark Bronze
5014HRAL	Hold Open	RH	Aluminum
5014HRDB	Hold Open	RH	Dark Bronze
5014HLAL	Hold Open	LH	Aluminum
5014HLDB	Hold Open	LH	Dark Bronze

Electromechanical Powered Systems



9540 Series Closer

The 9540 Senior Swing by LCN is an ADA door operator that is a two-in-one swing door operator. Senior Swing operators when activated, opens doors automatically for wheelchair access, yet allows for manual operation for regular pedestrian traffic. 9540 series operator is shipped with motor gearbox, control box, regular arm, header, and mounting hardware. Actuators are sold separately.

- Push 'N Go permits non-switch activation
- Power Boost provides additional latching force
- Electromechanical unit w/ microprocessor control
- Digital keypad for easy setup
- Meets International Building Code requirements and ANSI A156.19
- UL approved for fire doors
- Meets ADA requirements (power mode only)

Item	Description	Finish
9542SF36LHAL	LH, Push Side, 36"	Aluminum
9542SF36RHAL	RH, Push Side, 36"	Aluminum

Handed, Non-Sized, Pull Side Mounting.

4010 Smoothee Series Closer

Standard 4010 Series Closer shipped with regular (non-hold-open) arm, standard cover, and wood and machine screw pack. Sized cylinders for interior doors to 5'0" and exterior doors to 4'0". Non-sized cylinder adjustable for interior doors to 4'6" and exterior doors to 3'6". Closer mounts hinge side, specify right or left swinging door. Corner brackets available, 4011 cylinder meets ADA requirements. Handed.

Item	Arm	Hand	Finish
4011RRAL	Regular	RH	Aluminum
4011RRDB	Regular	RH	Dark Bronze
4011RLAL	Regular	LH	Aluminum
4011RLDB	Regular	LH	Dark Bronze
4011RDRAL	Reg, Delayed	RH	Aluminum
4011RDRDB	Reg, Delayed	RH	Dark Bronze
4011RDLAL	Reg, Delayed	LH	Aluminum
4011RDLDB	Reg, Delayed	LH	Dark Bronze
4011HRAL	Hold Open	RH	Aluminum
4011HRDB	Hold Open	RH	Dark Bronze
4011HLAL	Hold Open	LH	Aluminum
4011HLDB	Hold Open	LH	Dark Bronze
4011HDRAL	HO, Delayed	RH	Aluminum
4011HDRDB	HO, Delayed	RH	Dark Bronze
4011HDLAL	HO, Delayed	LH	Aluminum
4011HDLDB	HO, Delayed	LH	Dark Bronze
4011FLRAL	Fusible Link	RH	Aluminum
4011FLRDB	Fusible Link	RH	Dark Bronze
4011FLLAL	Fusible Link	LH	Aluminum
4011FLLDB	Fusible Link	LH	Dark Bronze
4010-18AL	Drop Plate Only		Aluminum
4010-18DB	Drop Plate Only		Dark Bronze

Multiple Point Electronic Hold Open Closers.

4310ME Series Closer

Standard 4310ME Series Closer shipped with a 24V cylinder on a 18 plate, metal cover, Swing-free® arm, track roller, and wood and machine screw pack. Sized cylinders for interior doors to 4'0". Handed. Functions as full rack and pinion door closer when hold-open is not engaged or current is interrupted.

Item	Voltage	Hand	Finish
4314ME4RAL	24V	RH	Aluminum
4314ME4LAL	24V	LH	Aluminum

Handed, Non-Sized, Top Jamb Mounting.

4020 Smoothee Series Closer

Standard 4020 Series Closer shipped with regular (non-hold-open) arm, standard non-metallic cover, and wood and machine screw pack. 4020 Sized cylinders for interior doors to 5'0" and exterior doors to 4'0". Non-sized cylinder adjustable for interior doors to 4'6" and exterior doors to 3'6". 4020T Sized cylinders for interior doors to 4'0". Closer mounts top jamb, specify right or left swinging door. 4021 cylinder meets ADA requirements. Handed.

Item	Arm	Hand	Finish
4021RRAL	Regular	RH	Aluminum
4021RRDB	Regular	RH	Dark Bronze
4021RLAL	Regular	LH	Aluminum
4021RLDB	Regular	LH	Dark Bronze
4021RDRAL	Reg, Delayed	RH	Aluminum
4021RDRDB	Reg, Delayed	RH	Dark Bronze
4021RDLAL	Reg, Delayed	LH	Aluminum
4021RDLDB	Reg, Delayed	LH	Dark Bronze
4021HRAL	Hold Open	RH	Aluminum
4021HRDB	Hold Open	RH	Dark Bronze
4021HLAL	Hold Open	LH	Aluminum
4021HLDB	Hold Open	LH	Dark Bronze
4021HDRAL	HO, Delayed	RH	Aluminum
4021HDRDB	HO, Delayed	RH	Dark Bronze
4021HDLAL	HO, Delayed	LH	Aluminum
4021HDLDB	HO, Delayed	LH	Dark Bronze
4021FLRAL	Fusible Link	RH	Aluminum
4021FLRDB	Fusible Link	RH	Dark Bronze
4021FLLAL	Fusible Link	LH	Aluminum
4021FLLDB	Fusible Link	LH	Dark Bronze
4020-72RHAL	Cover Only	RH	Aluminum
4020-72RHDB	Cover Only	RH	Dark Bronze
4020-72LHAL	Cover Only	LH	Aluminum
4020-72LHDB	Cover Only	LH	Dark Bronze
4020-18AL	Drop Plate Only		Aluminum
4020-18DB	Drop Plate Only		Dark Bronze
4020-18GAL	DP Only, Flush Ceiling		Aluminum
4020-18GDB	DP Only, Flush Ceiling		Dark Bronze

LCN CLOSERS

Multiple Point Electronic Hold Open Closers.

4410ME Series Closer

Standard 4410ME Series Closer shipped with a 24V cylinder on a 18 plate, metal cover, regular arm, and wood and machine screw pack. Sized cylinders for interior doors to 4'0". Handed for right or left swinging doors. Functions as full rack and pinion door closer when hold-open is not engaged or current is interrupted.

Item	Voltage	Hand	Finish
4414ME4RAL	24V	RH	Aluminum
4414ME4RDB	24V	LH	Dark Bronze
4414ME4LAL	24V	RH	Aluminum
4414ME4LDB	24V	LH	Dark Bronze

Non-Handed Non-Sized, Heavy Duty.

4040XP Series Closer

Stronger, smarter and built for the real world. The LCN 4040XP sets a new standard for reliability, longevity and value with a beefier design and extraordinary performance testing that goes far beyond industry requirements. 4040XP was built from the inside out, combining tougher, bolder construction with proven LCN technology. The result is a closer that's stronger, smarter and delivers remarkable value in a variety of applications. The 4040XP is LCN's most durable heavy duty closer designed for the most demanding, high use and abuse applications.

- Strongest pinion ever at 3/4".
- Taller bearings – 5/8" to help against forced openings and closing.
- An overall 44% increase in maximum load capacity.
- Advanced V-shield sealing technology with 20% longer life.
- Better wear resistance against sagging doors and warped frames.
- Standard heavy-duty EDA forged steel arm.
- XP = eXtra Protection in real-world applications.

Aluminum	Arm
4040XP REG AL	Regular
4040XP RW/PA AL	Regular w/ PA
4040XP H AL	Hold Open
4040XP HW/PA ALUM	Hold Open w/ PA
4040XP CUSH ALUM	Cush
4040XP HCUSH ALUM	H-Cush
4040XP SCUSH ALUM	Spring Cush
4040XP SHCUSH ALUM	Spring H-Cush

Dark Bronze	Arm
4040XP REG DKBRZ	Regular
4040XP RW/PA DKBRZ	Regular w/ PA
4040XP H DKBRZ	Hold Open
4040XP HW/PA DKBRZ	Hold Open w/ PA
4040XP CUSH DKBRZ	Cush
4040XP HCUSH DKBRZ	H-Cush
4040XP SCUSH DKBRZ	Spring Cush
4040XP SHCUSH DKBRZ	Spring H-Cush

Single Point Electronic Hold Open Closers.

4040SE Series Sentronic Closer

Standard 4040SE Series Closer shipped with a standard arm, 24V SE track, standard cover, and wood and machine screw pack. Non-sized cylinders for interior doors to 4'0". Hold-open force is adjustable. Momentary on/off switch board assembly for testing door release also provides over-voltage protection. Field replaceable. Functions as a full rack and pinion closer when hold-open is not engaged or current is interrupted. Closer mounts on either hinge or stop side of the door. Non-handed for mounting on either right or left hand door. Concealed or surface wiring. Stand alone or interfaces with fire alarm systems.

Item	Arm	Finish
4040SEAL	Regular	Aluminum
4040SEDB	Regular	Dark Bronze

Handed Non-Sized, Parallel Arm Heavy Duty.

4110 Smoothee Series Closer

Standard 4110 Series Closer shipped with non-hold-open extra duty (EDA) arm, standard non-metallic cover, 4110-201 fifth screw spacer and wood and machine screw pack. Sized cylinders adjustable for interior doors to 5'0" and exterior doors to 4'0". Non-sized cylinder adjustable for interior doors to 4'6" and exterior doors to 3'6". Closer mounts parallel arm, specify right or left swinging door. 4111 cylinder meets ADA requirements. Handed.

Item	Arm	Hand	Finish
4111RRAL	EDA	RH	AL
4111RRDB	EDA	RH	DB
4111RLAL	EDA	LH	AL
4111RLDB	EDA	LH	DB
4111HRAL	HO, EDA	RH	AL
4111HRDB	HO, EDA	RH	DB
4111HLAL	HO, EDA	LH	AL
4111HLDB	HO, EDA	LH	DB
4111FLRAL	Fusible Link	RH	AL
4111FLRDB	Fusible Link	RH	DB
4111FLLAL	Fusible Link	LH	AL
4111FLLDB	Fusible Link	LH	DB
4111CRAL	Cush	RH	AL
4111CRDB	Cush	RH	DB
4111CLAL	Cush	LH	AL
4111CLDB	Cush	LH	DB
4111CDRAL	Cush, Delayed	RH	AL
4111CDRDB	Cush, Delayed	RH	DB
4111CDLAL	Cush, Delayed	LH	AL
4111CDLDB	Cush, Delayed	LH	DB
4111HCRAL	H-Cush	RH	AL
4111HCRDB	H-Cush	RH	DB
4111HCLAL	H-Cush	LH	AL
4111HCLDB	H-Cush	LH	DB
4111HCDRAL	H-Cush, Delayed	RH	AL
4111HCDRDB	H-Cush, Delayed	RH	DB
4111HCDLAL	H-Cush, Delayed	LH	AL
4111HCDLDB	H-Cush, Delayed	LH	DB
4111SCRAL	Spring Cush	RH	AL
4111SCRDB	Spring Cush	RH	DB
4111SCLAL	Spring Cush	LH	AL
4111SCLDB	Spring Cush	LH	DB
4111SHCRAL	Spring H-Cush	RH	AL
4111SHCRDB	Spring H-Cush	RH	DB
4111SHCLAL	Spring H-Cush	LH	AL
4111SHCLDB	Spring H-Cush	LH	DB

AIR

Pneumatic Handicap Assisted Door Operators.

4811 Series Pull Side Mounted

The 4811 Series is UL and ULC listed with standard arm for self-closing doors and meets the provisions of ANSI Standards A117.1,A156.19, and standard, plate mounted 4810 series closer shipped with single lever (standard) arm, metal cover, regular track (non-hold-open), and wood and machine screw pack. Non-Sized cylinders for interior doors to 4'6" and exterior doors to 3'6". Meets ADA requirements. Requires additional system components, see accessories. Non-handed.

Item	Arm	Finish
4811RAL	Regular	Aluminum
4811RDB	Regular	Dark Bronze

4822 Series Push Side Mounted

The 4822 Series is UL and ULC listed with regular arm for self-closing doors and meets the provisions of ANSI Standards A117.1, A156.19, and the Americans with Disabilities Act. Standard, plate mounted 4820 series closer shipped with regular arm, metal cover, and wood and machine screw pack. Non-Sized cylinders for interior doors to 4'6" and exterior doors to 3'6". Meets ADA requirements. Requires additional system components, see accessories below. Non-handed.

Item	Arm	Finish
4822RAL	Regular	Aluminum
482218RAL	Reg w/ 18G	Aluminum
4822RDB	Regular	Dark Bronze
482218RDB	Reg w/ 18G	Dark Bronze

*Requires other components. For a complete system see control boxes and air compressors below.

ELECTRIC

Handicap Assisted Door Operators.

4631 Series Pull Side Mounted

4631 Series for self-closing doors meets the provisions of ANSI Standards A117.1,A156.19, and the Americans with Disabilities Act. Standard, channel mounted 4610 series closer shipped with single lever (standard) arm, metal cover, standard track, and wood and machine screw pack. Actuators available separately. Non-sized cylinders for interior doors to 4'0" and exterior doors to 3'0". Meets ADA, Section 4.13.12 requirements. Easily accessible switches provide on/off and continuous hold-open functions. Control module provides sequential door functions, electric strike controls and adjustments for opening speed and force. Non-handed.

Item	Arm	Finish
4631RAL	Regular	Aluminum
4631RDB	Regular	Dark Bronze

4642 Series Push Side Mounted

4642 Series for self-closing doors meets the provisions of ANSI Standards A117.1, A156.19, and the Americans with Disabilities Act. Standard, channel mounted 4620 series closer shipped with regular arm, metal cover, and wood and machine screw pack. Actuators available separately. Non-Sized cylinders for interior doors to 4'6" and exterior doors to 3'6". Meets ADA, section 4.13.12 requirements. Easily accessible switches provide on/off and continuous hold-open functions. Control module provides sequential door functions, electric strike controls and adjustments for opening speed and force.

Item	Arm	Finish
4642RAL	Regular	Aluminum
4642RDB	Regular	Dark Bronze

Control Boxes for 4811/4822 Series

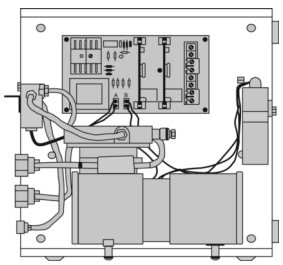
7901 control box for single door applications or independent control of single doors in multiple door systems. Two door leaves can be operated, if they are activated simultaneously.

7902 control box for independent operation of two door or four door leaves, if pairs are actuated simultaneously.

7981 and **ES7981** are self contained control box/compressor combinations for single door leaf applications.

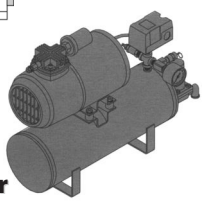
7982 and **ES7982** are self contained control box/compressor combination for independent operation of two door leaves. Sequential operation (add suffix "S") is available for 7982 control boxes.
Optional **"ES"** boxes are identical in functions(s) to the basic box but includes an isolated relay with 1 set of Normally Open and Normally Closed contacts to control an electric strike.

Item	Description	Compressor
7901	Single Control Box	Sold Separately
7902	Double Control Box	Sold Separately
7981	Single Control Box	Built-in Compressor
ES7981	Single Control Box w/ ES Relays	Built-in Compressor
7982	Double Control Box	Built-in Compressor
ES7982	Double Control Box w/ ES Relays	Built-in Compressor
7982S	Double Control Box w/ Sequential Timer	Built-in Compressor
ES7982S	Double Control Box w/ ES Relays & Sequential Timer	Built-in Compressor



7981 Control Box

925 Tubing



920 Air Compressor

Air Compressors

Item	Tank	Size	Motor HP	Electrical
920	2 Gallon	23"L x 9"W x 17"H	.17	6A In-rush, 4A Continuous
921	12 Gallon	31"L x 14"W x 21"H	.25	9A In-rush, 6A Continuous
922	20 Gallon	33"L x 20"W x 27"H	.50	25A In-rush, 10A Continuous
923	30 Gallon	38"L x 23"W x 30"H	1.50	85A In-rush, 22A Continuous
925	1/8" Flexible Pneumatic Tubing			

8310-856
Wall Mount
Actuator

8310-853T
Wall Mount
Actuator

8310-818 Jamb Mount Actuator

LCN Actuators

8310-813
Hardwired, low voltage, "Wave to Open" actuator with a 4-3/4" plastic plate.
8310-818
Hardwired, low voltage, jamb mount actuator with a 1-1/2"W x 4-3/4"H rectangular, stainless steel touch plate with engraved blue filled handicap symbol.
8310-852
Hardwired, low voltage actuator with a 6" round, stainless steel touch plate with engraved blue filled handicap symbol.
8310-852WP
Same as 8310-852 but with surface mount box that includes integral transmitter with battery and actuator switch.
8310-853
Hardwired, low voltage actuator with a 4-3/4" square, stainless steel touch plate with engraved blue filled handicap symbol.
8310-853T
Hardwired, low voltage actuator with a 4-3/4" square, stainless steel touch plate with engraved blue filled handicap symbol and "Push to Open".
8310-856
Hardwired, low voltage actuator with a 4-1/2" round, stainless steel touch plate with engraved blue filled handicap symbol.

Item	Description	Size / Shape
8310-813	Touchless Plastic Actuator	4-3/4" Square
8310-818	Handicap Actuator	1-1/2" x 4-3/4" Rect.
8310-852	Handicap Actuator	6" Round
8310-852WP	Handicap Actuator w/ Surface Mount Box	6" Round
8310-853	Handicap Actuator	4-3/4" Square
8310-853T	Handicap "Push to Open" Actuator	4-3/4" Square
8310-856	Handicap Actuator	4-1/2" Round

Transmitters and Receivers

Item	Description
8310-844	Surface Mount 1-Channel Transmitter with 9V Battery
8310-844J	Jamb Mount 1-Channel Transmitter with 3V Battery
8310-861	Handheld 1-Channel Transmitter with 9V Battery
8310-862	Handheld 2-Channel Transmitter with 9V Battery
8310-865	1-Channel Wireless Receiver with Sequencing Feature

Mounting Boxes

Item	Description
8310-868F	Flush Mount Box, Use with 4-1/2" Round Actuator
8310-868S	Surface Mount Box, Use with 4-1/2" Round Actuator
8310-869F	Flush Mount Box, Use with 6" Round Actuator
8310-869S	Surface Mount Box, Use with 6" Round Actuator
8310-874	Stainless Steel Escutcheon for 4-1/2" Round Actuator
8310-876	Stainless Steel Escutcheon for 6" Round Actuator
8310-866	42" x 4" x 6" Bollard Post

D67A

D22A

D22B

Transmitters & Receivers by Linear

Item	Description
D22A	RF Handheld Transmitter
D67B	RF Receiver by Linear
D-2R	RF Handheld Dual Transmitter by Linear
D-4R	4 Channel RF Receiver by Linear

National Guard Products

Thresholds

Item	Description	Size
42436	Saddle Threshold with Screws	4" x 36"
42448	Saddle Threshold with Screws	4" x 48"
42472	Saddle Threshold with Screws	4" x 72"
42536	Saddle Threshold with Screws	5" x 36"
42548	Saddle Threshold with Screws	5" x 48"
42572	Saddle Threshold with Screws	5" x 72"
42636	Saddle Threshold with Screws	6" x 36"
42648	Saddle Threshold with Screws	6" x 48"
42672	Saddle Threshold with Screws	6" x 72"
42736	Saddle Threshold with Screws	7" x 36"
42748	Saddle Threshold with Screws	7" x 48"
42772	Saddle Threshold with Screws	7" x 72"
896V 36" ALUM	Bumper Seal Threshold with Screws	5" x 36"
896V 48" ALUM	Bumper Seal Threshold with Screws	5" x 48"
896V 72" ALUM	Bumper Seal Threshold with Screws	5" x 72"

Sweeps

Item	Description	Size
198NA-48	Door Sweep, Neoprene, Anod Aluminum	48"L x 1-7/8" H
600A-36	Door Sweep, Nylon Brush, Anod Aluminum	36"L x 1-3/8" H
B606A-36	Door Sweep, Brush, Anod Aluminum	36" x 1-1/4" H
C607A-36	Door Sweep, Brush Clear	36" x 1-5/16" H
C607B-36	Door Sweep, Brush Gold	36" x 1-5/16" H
C607D-36	Door Sweep, Brush Dark Bronze	36" x 1-5/16" H
C607A-42	Door Sweep, Brush Clear	42" x 1-5/16" H
C627A-36	Door Sweep, Brush Clear	36" x 1" H
C627D-36	Door Sweep, Brush Dark Bronze	36" x 1" H
C627A-42	Door Sweep, Brush Clear	42" x 1" H

1600 & 7500 Series Closers

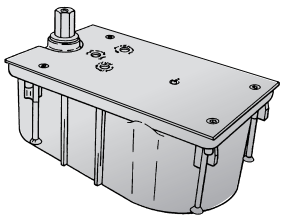
1600 Series door closers provide narrow styling and installation versatility. Non-hold-open closers are supplied with both a mounting shoe and a soffit plate. Hold-open closers are supplied with a hold-open mounting shoe and a parallel arm adapting plate.
7500 Series multi-sized door closers are adjustable through the entire power range of door closer sizes 1 through 6. Closers conform to the minimum opening force requirements of the ADA and ANSI standard A117.1 for interior doors. Standard cover is molded of high-impact U.L. listed material. With few exceptions, all 7500 Series closers are non-handed.

Item	Description
1600BC	Tri-Pack, Regular, Top Jamb, PA Mount
1600BCH	With Hold-Open
J1600BC	With Top Jamb Arm Only
J1600BCH	With Hold-Open Top Jamb Arm Only
PR1600BC	With Rigid Parallel Arm
PR1600BCH	With Rigid Hold-Open Arm
UNI1600BC	With PA Unitrol Arm
UNI1600BCH	With Hold-Open PA Unitrol Arm
1688	Drop Plate
7500	Multi-Sized Door Closer

6900 Series PowerMatic

6900 PowerMatic is a "low energy" power door operator designed to automatically open and close doors with a lower energy opening force. Unlike high energy operators that require guide rails, safety mats and sensors, low energy operators only require signage. It is easy to adjust, available for push or pull side mounting and offers obstruction detection during both opening and closing cycles.

Item	Description
6920	Powermatic Operator, Double Lever Arm, 110°



27 Series Floor Closer

27 Series Offset Hung Floor Closers

Single acting and handed. 3/4" offset floor closers locate the pivot point 3/4" from the heel edge of the door and 3/4" from the face of the door. Door edges must be beveled 1/8" in 2". Frame doorstop must be provided at door closed position. For use on interior or exterior doors up to 450 pounds and sizes up to 4'0" x 8'6".

Item	Description	Hand	Finish
27NHO90RH10B	NHO 90°	RH	10B
27NHO90LH10B	NHO 90°	LH	10B
27NHO90RH26D	NHO 90°	RH	26D
27NHO90LH26D	NHO 90°	LH	26D
27NHO105RH10B	NHO 105°	RH	10B
27NHO105LH10B	NHO 105°	LH	10B
27NHO105RH26D	NHO 105°	RH	26D
27NHO105LH26D	NHO 105°	LH	26D
27NHO Less All Parts			
27SHO90RH10B	SHO 90°	RH	10B
27SHO90LH10B	SHO 90°	LH	10B
27SHO90RH26D	SHO 90°	RH	26D
27SHO90LH26D	SHO 90°	LH	26D
27SHO105RH10B	SHO 105°	RH	10B
27SHO105LH10B	SHO 105°	LH	10B
27SHO105RH26D	SHO 105°	RH	26D
27SHO105LH26D	SHO 105°	LH	26D
27SHO Less All Parts			

28 Series Center Hung Floor Closers

Single acting and handed. A frame applied stop at 0° must be used to prevent closer from closing beyond 0°. They are not for use on labeled fire doors and frames. For use on interior or exterior doors up to 300 pounds and sizes up to 4'0" x 8'6".

Item	Description	Hand	Finish
28NHO90RH10B	NHO 90°	RH	10B
28NHO90LH10B	NHO 90°	LH	10B
28NHO90RH26D	NHO 90°	RH	26D
28NHO90LH26D	NHO 90°	LH	26D
28NHO105RH10B	NHO 105°	RH	10B
28NHO105LH10B	NHO 105°	LH	10B
28NHO105RH26D	NHO 105°	RH	26D
28NHO105LH26D	NHO 105°	LH	26D
28NHO Less All Parts			
28SHO90RH10B	SHO 90°	RH	10B
28SHO90LH10B	SHO 90°	LH	10B
28SHO90RH26D	SHO 90°	RH	26D
28SHO90LH26D	SHO 90°	LH	26D
28SHO105RH10B	SHO 105°	RH	10B
28SHO105LH10B	SHO 105°	LH	10B
28SHO105RH26D	SHO 105°	RH	26D
28SHO105LH26D	SHO 105°	LH	26D
28SHO Less All Parts			

990 **996** **997** **998**

Rixson Electromagnetic Door Releases

Tri-voltage, wall mounted electromagnets are designed for virtually any remote door release application. They are primarily used to hold fire and smoke barrier doors open until released by a remote smoke detector or other switching device.

Item	Wiring	Projects	Mounting Requirements
990 689	Concealed	1-13/16"	2" x 4" x 2-1/2" Outlet Box
996 689	Exposed	4-1/8"	1" x 1-1/2" Deep Adapter Housing
997 689	Concealed	2-5/8"	2" x 4" 1-3/4 Outlet Box
998 689	Concealed	3-5/8"	2" x 4" 1-3/4 Outlet Box

180 Top **M19 Intermediate** **195 Bottom**

Rixson Pivots

Bottom Pivots: **117** bottom pivot mortised into floor. For interior doors up to 300 lbs. and up to 4' x 8'. **147** bottom pivot mounts directly to floor. For interior or exterior doors up to 600 lbs. Interior sizes up to 4'0" x 8'6" and exterior sizes up to 3'6" x 7'0". 3/4" offset. **195** bottom pivot mortised into side jamb. For interior or exterior doors up to 450 pounds and sizes up to 4' x 8'. **370** bottom pivot mounts directly to floor. For interior doors up to 500 pounds and sizes up to 4'0" x 8'6".

Top Pivots: **180** top full mortise handed pivot. Standard for most 1-1/2" offset pivot sets and floor closers. 3/4" offset. **340** top pivot for center hung doors. **380** half mortised handed pivot. For optional use where jamb portion cannot be mortised. 3/4" offset.

Intermediate Pivots: **M19** full mortise handed intermediate pivot. Used to maintain door alignment. They are offset hung and cannot be used on center hung doors. 3/4" offset. **M190** heavy duty, full mortise handed intermediate pivot. Used when frame condition does not allow standard top pivot. 3/4" offset.

Item	Description	Hand	Finish
11710BR	117 Bottom w/ 180 Top	RH	10B
11710BL	117 Bottom w/ 180 Top	LH	10B
11726DR	117 Bottom w/ 180 Top	RH	26D
11726DL	117 Bottom w/ 180 Top	LH	26D
14726DR	147 Bottom w/ 180 Top	RH	26D
14726DL	147 Bottom w/ 180 Top	LH	26D
195RH10B	195 Bottom w/ 180 Top	RH	10B
195LH10B	195 Bottom w/ 180 Top	LH	10B
195RH26D	195 Bottom w/ 180 Top	RH	26D
195LH26D	195 Bottom w/ 180 Top	LH	26D
34010B	340 Top Pivot		10B
34026D	340 Top Pivot		26D
37010B	370 Bottom w/ 340 Top		10B
37026D	370 Bottom w/ 340 Top		26D
38010BR	380 Top Pivot	RH	10B
38010BL	380 Top Pivot	LH	10B
38026DR	380 Top Pivot	RH	26D
38026DL	380 Top Pivot	LH	26D
M1910BR	M19 Intermediate Pivot	RH	10B
M1910BL	M19 Intermediate Pivot	LH	10B
M1926DR	M19 Intermediate Pivot	RH	26D
M1926DL	M19 Intermediate Pivot	LH	26D
M19010BR	M190 Intermediate Pivot	RH	10B
M19010BL	M190 Intermediate Pivot	LH	10B
M19026DR	M190 Intermediate Pivot	RH	26D
M19026DL	M190 Intermediate Pivot	LH	26D

Electric Offset Pivots

Rixson EM19 electric pivots provide 4 thru-wires for applications where you need power transfer from frame to door.

Item	Description	Hand	Finish
EM19RH26D	EM19 Electric Pivot	RH	US26D
EM19LH26D	EM19 Electric Pivot	LH	US26D
EM19RH10B	EM19 Electric Pivot	RH	US10B
EM19LH10B	EM19 Electric Pivot	LH	US10B
EM1926PR	EM19 Electric Pivot	RH	US26
EM1926PL	EM19 Electric Pivot	LH	US26

BB1279 Electrified Hinge

Electric Hinges

BB1279 electric hinges provide 4 thru-wires for applications where you need power transfer from the frame to the door.

Item	Hinge Size	Finish
E4B1279454526	4.5 x 4.5	US26
E4B1279454526D	4.5 x 4.5	US26D
E4B1279454510B	4.5 x 4.5	US10B
E4B1279454510	4.5 x 4.5	US10
E4B127945453	4.5 x 4.5	US3
E4B127945454	4.5 x 4.5	US4
E4B1279454026D	4.5 x 4.0	US26D
E4B1279454010B	4.5 x 4.0	US10B

RIXSON

90º Offset Door Pulls

These one inch diameter door pulls are the industry standard for contemporary design. Rockwood sets the benchmark for quality and value in this product category. Offset pulls come with a 2-1/2" clearance for enhanced ADA compliance.

Item	Description	CTC	Finish
BF156.10B	Solid Door Pull	8″	US10B
BF156.32D	Solid Door Pull	8″	US32D
BF157A.28	Solid Door Pull	9″	US28
BF157A.32D	Solid Door Pull	9″	US32D
BF157.10B	Solid Door Pull	10″	US10B
BF157.28	Solid Door Pull	10″	US28
BF157.3	Solid Door Pull	10″	US3
BF157.313AN	Solid Door Pull	10″	313AN
BF157.32D	Solid Door Pull	10″	US32D
BF158.10B	Solid Door Pull	12″	US10B
BF158.28	Solid Door Pull	12″	US28
BF158.313	Solid Door Pull	12″	313AN
BF158.32D	Solid Door Pull	12″	US32D
TBF156.10B	Tubular Door Pull	8″	US10B
TBF156.32D	Tubular Door Pull	8″	US32D
TBF157A.32D	Tubular Door Pull	9″	US32D
TBF157.10B	Tubular Door Pull	10″	US10B
TBF157.32D	Tubular Door Pull	10″	US32D
TBF158.10B	Tubular Door Pull	12″	US10B
TBF158.32D	Tubular Door Pull	12″	US32D

Series 47 Offset Single Bar Sets

These one inch diameter push and pulls are the industry standard for contemporary design and Rockwood sets the standard for quality and value in this product category. Offset pulls come with a 2-1/2" clearance.

Item	Description	CTC	Finish
BF1564732D	Solid Push/Pull	33″/8″	US32D
BF157A47313AN	Solid Push/Pull	33″/9″	313AN
BF1574728	Solid Push/Pull	33″/10″	US28
BF15747313AN	Solid Push/Pull	33″/10″	313AN
BF1574732D	Solid Push/Pull	33″/10″	US32D
BF1584728	Solid Push/Pull	33″/12″	US28
BF15847313AN	Solid Push/Pull	33″/12″	313AN
BF1584732D	Solid Push/Pull	33‴/12″	US32D
BF1594732D	Solid Push/Pull	33‴/18″	US32D
BF15947629	Solid Push/Pull	33‴/18″	US32
TBF1564732D	Tubular Push/Pull	33″/8″	US32D
TBF1574710B	Tubular Push/Pull	33″/10″	US10B
TBF15747313AN	Tubular Push/Pull	33″/10″	313AN
TBF1574732D	Tubular Push/Pull	33″/10″	US32D
TBF1584710B	Tubular Push/Pull	33″/12″	US10B
TBF1584732D	Tubular Push/Pull	33″/12″	US32D

Tubular Pulls

1-1/4" and 1-1/2" diameter tubular pulls and pushes are made from rugged 16 gauge wall tubing with solid brass end inserts. These large diameter pulls provide a greater door contact area which ensures that Rockwood's guaranteed fastening system will provide a tight permanent installation.

Item	Description	CTC	Dia.
RM201	Tubular Offset Pull	12″	1-1/4″
RM202	Tubular Offset Pull	18″	1-1/4″
RM203	Tubular Offset Pull	24″	1-1/4″
RM204	Tubular Offset Pull	36″	1-1/4″
RM221	Tubular Offset Pull	12″	1-1/2″
RM222	Tubular Offset Pull	18″	1-1/2″
RM223	Tubular Offset Pull	24″	1-1/2″
RM224	Tubular Offset Pull	36″	1-1/2″
RM301	Tubular Straight Pull	12″	1-1/4″
RM302	Tubular Straight Pull	18″	1-1/4″
RM303	Tubular Straight Pull	24″	1-1/4″
RM304	Tubular Straight Pull	36″	1-1/4″

Long Door Pulls

Long door pulls are an artful and functional solution for any door. Most often used as full height, these pulls are available in three diameters and any length from 3 feet to over 8 feet long. Available in brass, bronze and stainless steel. Center to center (36″ to 96″) and length need to be specified when ordering.

Straight Pulls	Description	Diameter
RM3300	Square Ends	1″
RM3301	Square Ends	1-1/4″
RM3302	Square Ends	1-1/2″
RM3320	Round Ends	1″
RM3321	Round Ends	1-1/4″
RM3322	Round Ends	1-1/2″
RM3340	Bent Ends	1″
RM3341	Bent Ends	1-1/4″
RM3342	Bent Ends	1-1/2″

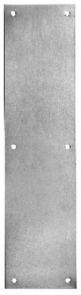
Offset Pulls	Description	Diameter
RM3310	Square Ends	1″
RM3311	Square Ends	1-1/4″
RM3312	Square Ends	1-1/2″
RM3330	Round Ends	1″
RM3331	Round Ends	1-1/4″
RM3332	Round Ends	1-1/2″

LP3301 Locking Pull

PostMount™ - This basic post mounted pull is a clean and simple design. The simplicity adds contemporary beauty to standard entrance doors.

- Key operated from outside; turn piece on inside
- Cylinder options: Yale 1109 rim cylinder, Yale K680 SFIC housing, or less cylinder
- Door types: 3/8" - 1" thick glass, 1-3/4" to 2-1/2" thick aluminum, hollow metal or wood doors
- Multiple locking options: floor, head or both
- Bolt location: 2" from face of door to centerline of bolt
- Bolt has 13/16" travel with fine adjustment
- Available in brass, bronze and stainless steel

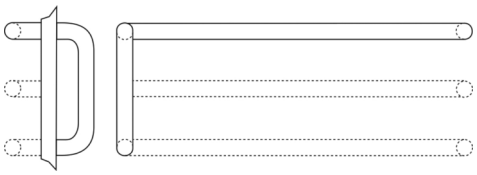
Item	Description	Dia.
LP3301DBD	Half Height, Bolts Down	1-1/4″
LP3301DBU	Half Height, Bolts Up	1-1/4″
LP3301FHD	Full Height, Bolts Down	1-1/4″
LP3301FHU	Full Height, Bolts Up	1-1/4″
LP3301FHB	Full Height, Bolts Up and Down	1-1/4″



Kick Plates and Push Plates

Rockwood kick plates are .050″ thick. Rockwood push plates are also .050″ thick and the edges are bevelled. Custom sizes are available.

Item	Description	Size
KP10x34 32D	Kick Plate	10″ x 34″
KP10x34.5 US32D	Kick Plate	10″ x 34.5″
KP12"x34" 32D	Kick Plate	12″ x 34″
70A32D	Push Plate	3″ x 12″
70B32D	Push Plate	3.5″ x 15″
70C32D	Push Plate	4″ x 16″

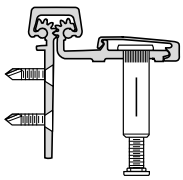


Straight Push Pull Sets

These 1-1/4 inch diameter sets are the industry standard for contemporary design. Offset pulls come with a 2-1/2" clearance for enhanced ADA compliance.

Item	Description	Pull CTC	Diameter
RM351	Tubular Set	12″ - Specify Bar CTC	1-1/4″
RM352	Tubular Set	18″ - Specify Bar CTC	1-1/4″

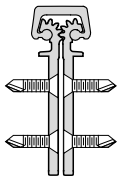
ROCKWOOD



780-053 & 780-053HD
Half Surface Continuous Hinges

780-053 standard duty, medium frequency 1-3/4" or 1-3/8" doors to 200 lbs.
780-053HD heavy duty, high frequency or heavy medium frequency heavy doors.

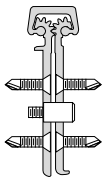
Item	Size	Finish
78005383AL	83"	Aluminum
78005383DB	83"	Dark Bronze
78005395AL	95"	Aluminum
78005395DB	95"	Dark Bronze
780053HD83AL	83"	Aluminum
780053HD83DB	83"	Dark Bronze
780053HD95AL	95"	Aluminum
780053HD95DB	95"	Dark Bronze



780-112 & 780-112HD
Full Mortise Continuous Hinges

780-112 standard duty, medium frequency doors to 200 lbs.
780-112HD heavy duty, high frequency or heavy medium frequency doors.

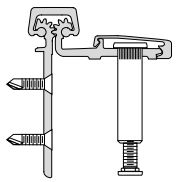
Item	Size	Finish
78011283AL	83"	Aluminum
78011283DB	83"	Dark Bronze
78011295AL	95"	Aluminum
78011295DB	95"	Dark Bronze
780112HD83AL	83"	Aluminum
780112HD83DB	83"	Dark Bronze
780112HD95AL	95"	Aluminum
780112HD95DB	95"	Dark Bronze



780-224 & 780-224HD
Concealed Leaf Continuous Hinges

780-224 standard duty, medium frequency 1-3/4" doors to 200 lbs.
780-224HD heavy duty, high frequency or heavy medium frequency 1-3/4" doors.

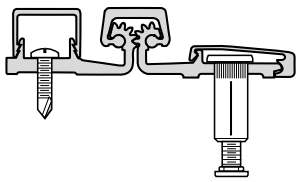
Item	Size	Finish
78022483AL	83"	Aluminum
78022483DB	83"	Dark Bronze
78022495AL	95"	Aluminum
78022495DB	95"	Dark Bronze
780224HD83AL	83"	Aluminum
780224HD83DB	83"	Dark Bronze
780224HD95AL	95"	Aluminum
780224HD95DB	95"	Dark Bronze



780-054 & 780-054HD
Half Surface Continuous Hinges

780-054 standard duty, medium frequency 1-3/4" or 1-3/8" doors to 200 lbs.
780-054HD heavy duty, high frequency or heavy medium frequency heavy doors.

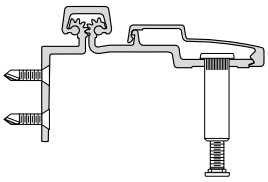
Item	Size	Finish
78005483AL	83"	Aluminum
78005483DB	83"	Dark Bronze
78005495AL	95"	Aluminum
78005495DB	95"	Dark Bronze
780054HD83AL	83"	Aluminum
780054HD83DB	83"	Dark Bronze
780054HD95AL	95"	Aluminum
780054HD95DB	95"	Dark Bronze



780-157 & 780-157HD
Full Surface Continuous Hinges

780-157 standard duty, medium frequency doors to 200 lbs.
780-157HD heavy duty, high frequency or heavy medium frequency doors.

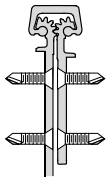
Item	Size	Finish
78015783AL	83"	Aluminum
78015783DB	83"	Dark Bronze
78015795AL	95"	Aluminum
78015795DB	95"	Dark Bronze
780157HD83AL	83"	Aluminum
780157HD83DB	83"	Dark Bronze
780157HD95AL	95"	Aluminum
780157HD95DB	95"	Dark Bronze



780-213HD
Half Surface Continuous Hinges

Heavy duty, high frequency or medium frequency heavy doors.

Item	Size	Finish
780213HD83AL	83"	Aluminum
780213HD83DB	83"	Dark Bronze
780213HD95AL	95"	Aluminum
780213HD95DB	95"	Dark Bronze

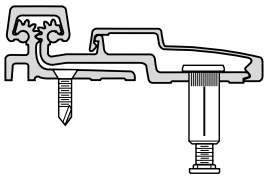


780-111 & 780-111HD
Full Mortise Continuous Hinges

780-111 standard duty, medium frequency doors to 200 lbs.
780-111HD heavy duty, high frequency or heavy medium frequency doors.

Item	Size	Finish
78011183AL	83"	Aluminum
78011183DB	83"	Dark Bronze
780111HD83AL	83"	Aluminum
780111HD83DB	83"	Dark Bronze

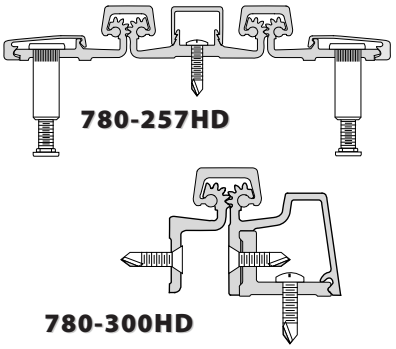
ROTON
CONTINUOUS GEARED HINGES™



780-210 & 780-210HD
Full Surface Continuous Hinges

780-210 standard duty, medium frequency doors to 200 lbs.
780-210HD heavy duty, high frequency or heavy medium frequency doors.

Item	Size	Finish
78021083AL	83"	Aluminum
78021083DB	83"	Dark Bronze
78021095AL	95"	Aluminum
78021095DB	95"	Dark Bronze
780210HD83AL	83"	Aluminum
780210HD83DB	83"	Dark Bronze
780210HD95AL	95"	Aluminum
780210HD95DB	95"	Dark Bronze



780-257HD & 780-300HD
Full Surface Continuous Hinges

780-257HD standard duty, high frequency or heavy medium frequency doors.
780-300HD heavy duty, high frequency or heavy medium frequency doors.

Item	Size	Finish
780257HD83AL	83"	Aluminum
780257HD83DB	83"	Dark Bronze
780257HD95AL	95"	Aluminum
780257HD95DB	95"	Dark Bronze
780300HD83AL	83"	Aluminum
780300HD83DB	83"	Dark Bronze
780300HD95AL	95"	Aluminum
780300HD95DB	95"	Dark Bronze

Sargent Exit Devices

Sargent manufactures a full line of exit devices including vertical rod, rim and mortise for both standard and narrow stile doors. These devices provide the best combination of simplicity, strength, durability, aesthetics and innovation and are perfect for applications such as commercial office buildings, medical & educational institutions.

MD8400 Series Concealed Vertical Rod Exit Device for Metal Doors
AD8400 Series Concealed Vertical Rod Exit Device for Aluminum Doors
- Designed for narrow stile applications
- Concealed rods for security and aesthetics
- UL Fire and Panic listed
- All functions determined by outside trim
- Devices are ANSI A156.3 – 2008 Grade 1

8500 Narrow Design Rim Exit Device for Wood or Metal Doors
AD8500 Narrow Design Rim Exit Device for Aluminum Doors
- Single and double doors with mullion
- Single point rim latching device
- Quiet operation and solid security
- Devices are ANSI A156.3-2001 Grade 1 Panic Listed
- UL Fire and Panic listed (8500 Series)

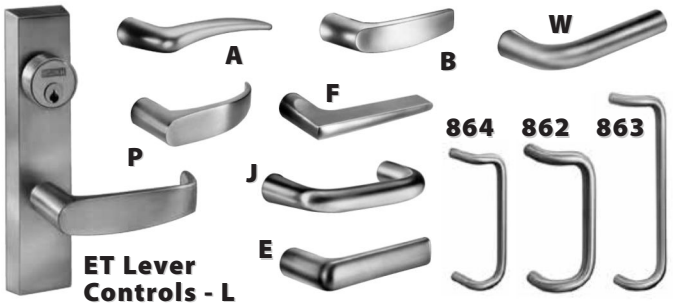
8700 Series Surface Vertical Rod Exit Device for Wood or Metal Doors
- Two point latching (top & bottom with adjustability through center case)
- Standard bottom latch compatible with latch track thresholds (by others)
- Single and double door applications
- Devices are ANSI A156.3 – 2008 Grade 1
- UL Fire and Panic listed
- Rods are 1/2" brass, bronze or stainless steel

8800 Series Rim Exit Device for Wood or Metal Doors
- Designed for standard width stile applications
- Most functions are non-handed
- Single point rim latching device
- Single door & double door applications with mullions
- Quiet operation and solid security
- Devices are ANSI A156.3 – 2008 Grade 1
- UL Fire and Panic listed

Dogging:
Hex key dogging standard on non fired rated devices; cylinder dogging available.

Electric Options:
AL-Alarm, 53-LX Latchbolt Monitor, 54-Outside Lever Monitoring, 55-Request-to-Exit Signal-Rail Monitoring, 56-ELR Remote Latch Retraction, 57-Delay Egress & Electromagnets, 58-Electric Dogging, 59-Electroguard-Self Contained Delayed Egress.

Trim:
700 Series ET Lever Controls (shown below) are available with many different lever designs and functions. Can also be ordered electrified. Pulls are also available.



Harmony Series

The Harmony Series Mortise Lock product integrates the Sargent 8200 Series mortise lock into an existing Wiegand compatible access control system. The Harmony Mortise lock monitors the door position, producing Sargent "Latched and Secure" monitoring. This technology incorporates the door monitoring and latchbolt position in series, ensuring that the door is closed and the latchbolt is extended.

The Harmony Series 10 Line Cylindrical Lock offers the ability to seamlessly integrate Grade 1 security into an existing Wiegand compatible access control system. Door monitoring capabilities includes a Request-to-Exit sensor which monitors movement of the inside lever and external Door Position Switch. The ability to use similar lever designs across the three product offerings provides uniformity amongst the facility.

The Harmony Series Exit Device product selection is the most extensive exit device access control offering including 8800 Rim, 8900 Mortise, 8700 Surface Vertical Rod, and 8600 Concealed Vertical Rod Exit Devices. The Harmony Series Exit Device offers seamless integration of the SARGENT 80 Series Exit Devices into an existing Wiegand compatible access control system.

Features of Harmony Series Products
- A hard-wired platform for use with existing Wiegand compatible access control systems
- Centralized control of all locks using customer's existing access control system
- For use on exterior doors with appropriate weatherseal gasket
- A multi-colored LED indicates card read activity and can be manually controlled by access control panel
- Audible beep sounds with card reader
- Monitoring is based on lock type selected
- ElectroLynx
- Solenoid Controlled with the option of Fail Safe or Fail Secure

The PR100 lock with Aperio™ Technology makes it easy and cost-effective to bring access control to additional doors. It uses local wireless communication between an Aperio lock and hub to connect to an access control system, eliminating the greatest cost and inconvenience of traditional access control – the wiring at the door.

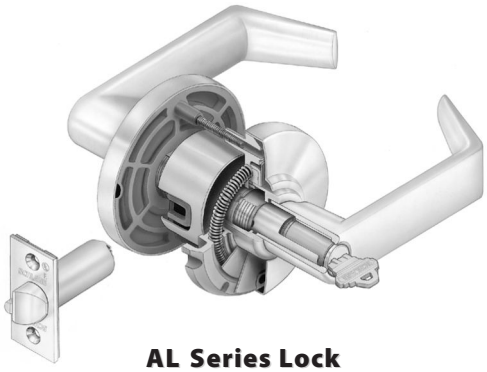
PR100 Lock

The PR100 lock with Aperio™ Technology makes it easy and cost-effective to bring access control to additional openings. It uses local wireless communication between the lock and an Aperio hub to connect to an access control system, eliminating the greatest cost and inconvenience of traditional access control – the wiring at the door.

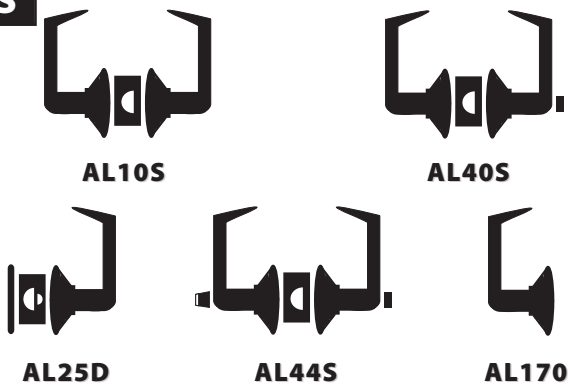
The PR100 utilizes HID® 125 kHz proximity or 13.56 MHz iCLASS® technologyy and is available in: **Mortise Lock, Cylindrical Lock or Exit Device** configurations. All technology features are supported by the physical security of SARGENT ANSI/BHMA Grade 1 hardware.

Access Control Features
- Wireless Communication: IEEE 802.15.4 (2.4 GHz)
- Wireless Range: 50 feet
- EAC Communication: RS-485 or Wiegand
- Power: Six AA Batteries (Included)
- Security: AES 128 Encryption

AL SERIES



AL Series Lock (w/ Saturn Lever)



AL Series Standard Duty Commercial Locks

AL Series keyed lever locks are used in standard duty commercial exterior and interior doors for medical, office, motel/hotel, public buildings, religious, multi-family, retail/storefront and government facilities. Also available for heavy duty residential buildings. ANSI A156.2, 1996, Series 4000 Grade 2. UL listed for 3 hour fire doors. Neptune and Saturn levers comply with ADA requirements and are nonhanded. Heavy duty compression springs extend life of spring cage and provide smooth, fast return action of levers and minimize droop.

Item, 613 Finish	Item, 626 Finish	Description
AL10S NEP 613	AL10S NEP 626	Passage Latch
AL170 NEP 613	AL170 NEP 626	Dummy Trim
AL40S NEP 613	AL40S NEP 626	Privacy Latch
AL53PD NEP 613	AL53PD NEP 626	Entry Lock
AL70PD NEP 613	AL70PD NEP 626	Classroom Lock
AL80PD NEP 613	AL80PD NEP 626	Storeroom Lock
AL10S SAT 613	AL10S SAT 626	Passage Latch
AL170 SAT 613	AL170 SAT 626	Dummy Trim
AL40S SAT 613	AL40S SAT 626	Privacy Latch
AL53BD SAT 613	AL53BD SAT 626	SFIC Entry Lock Less Core
AL53JD SAT 613	AL53JD SAT 626	IC Entry Lock Less Core
AL53PD SAT 613	AL53PD SAT 626	Entry Lock
AL70BD SAT 613	AL70BD SAT 626	SFIC Classroom Lock Less Core
AL70JD SAT 613	AL70JD SAT 626	IC Classroom Lock Less Core
AL70PD SAT 613	AL70PD SAT 626	Classroom Lock
AL80BD SAT 613	AL80BD SAT 626	SFIC Classroom Lock Less Core
AL80JD SAT 613	AL80JD SAT 626	IC Classroom Lock Less Core
AL80PD SAT 613	AL80PD SAT 626	Storeroom Lock

Alternate Strikes for Cylinder Locks

Item, 613 Finish	Item, 626 Finish	Description
10-001 613	10-001 626	T Strike, 1-1/8" x 2-3/4"
10-027 613	10-027 626	1/4" Radius Strike, 1-5/8" x 2-1/4"

Item	Description
613	(US10B) Oil Rubbed Bronze
626	(US26D) Satin Chromium Plated
605	(US3) Bright Brass - *Call for availability.*

Notes:

P	=	6 Pin Schlage C Keyway
J	=	Less Schlage LFIC
B	=	Less Schlage SFIC
IC	=	Interchangeable Care
SFIC	=	Small Format (Best® Style) Interchangeable Core

AL SERIES LEVERS

Neptune (NEP)

Saturn (SAT)

AL Series Functions, Non-Keyed Locks

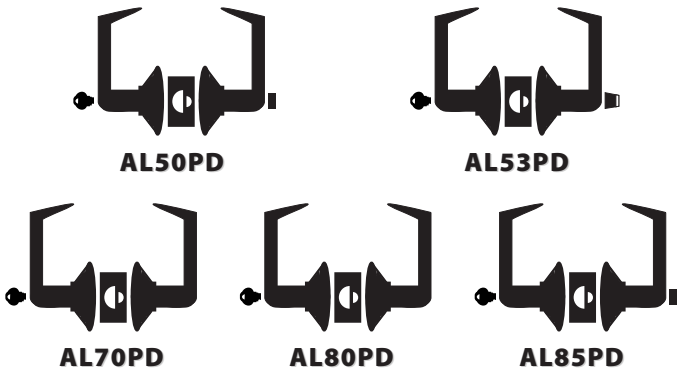
AL10S, Passage Latch - Both levers are always unlocked.

AL25D, Exit Lock - Blank plate outside. Inside lever is always unlocked.

AL40S, Bath/Bedroom Privacy Lock - Push-button locking. Can be opened from outside with small screwdriver. Turning inside lever or closing door releases the button.

AL44S, Hospital Privacy Lock - Push-button locking. Unlocked from outside by turning emergency turn button. Turning inside lever or closing door releases the button.

AL170, Single Dummy Trim - Dummy trim for one side of door. Used for door pull or as matching inactive trim.



AL Series Functions, Keyed Locks

AL50PD, Entrance/Office Lock - Push-button locking. Push-button locks outside lever until unlocked with key or by rotating inside lever.

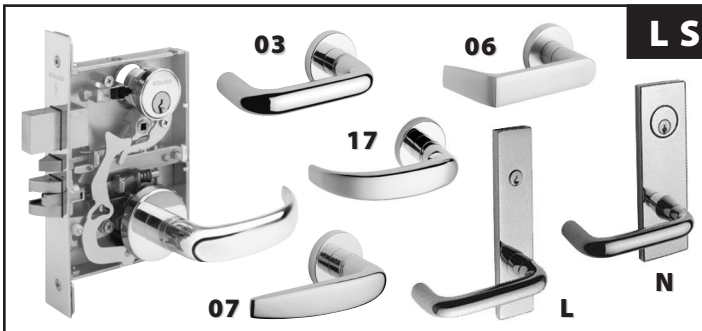
AL53PD, Entrance Lock - Turn/push-button locking; pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Push-button locking; pushing button locks outside lever until unlocked by key or by turning inside lever.

AL70PD, Classroom Lock - Outside lever locked and unlocked by key. Inside lever always unlocked.

AL80PD, Storeroom Lock - Outside lever fixed. Entrance by key only. Inside lever always unlocked.

AL85PD, Hotel/Motel Lock - Outside by key only. Push-button in inside lever activates visual occupancy indicator, allowing only emergency masterkey to operate. Turning inside lever or closing door releases visual occupancy indicator. Rotation of inside spanner button provides lockout feature by keeping indicator thrown.

SCHLAGE®



L Series Extra Heavy Duty Mortise Locks

For commercial and institutional buildings where the finest in mortise locks are required. Exceeds 800,000 cycle ANSI Grade 1 requirements. Exceeds ANSI A156.13, 1994, Grade 1 lock lever torque requirements. UL listed for 3 hour fire doors. Replaceable breakaway spindle is designed to resist excessive force from vandalism, preventing damage to lever trim and internal lock case components. Nonhanded lock case.

Item	Description	Lever	Finish
L0170 03A 626	Single Dummy	03, A Rose	626
L0172 03A 626	Double Dummy	03, A Rose	626
L0172 03L 626	Double Dummy	03, L Escutch.	626
L9010 03A 626	Passage Latch	03, A Rose	626
L9040 03A 626	Privacy Latch	03, A Rose	626
L9050 03A 626	Office Latch	03, A Rose	626
L9060 03A 626	Apartment Latch	03, A Rose	626
L9070 03A 626	Classroom Lock	03, A Rose	626
L9080 03A 626	Storeroom Lock	03, A Rose	626
L9453 03A 626	Entry Lock	03, A Rose	626
L9456 03A 626	Corridor Lock	03, A Rose	626
L0170 06A 626	Single Dummy	06, A Rose	626
L0172 06A 626	Double Dummy	06, A Rose	626
L0172 06L 626	Double Dummy	06, L Escutch.	626
L9010 06A 626	Passage Latch	06, A Rose	626
L9040 06A 626	Privacy Latch	06, A Rose	626
L9050 06A 626	Office Latch	06, A Rose	626
L9060 06A 626	Apartment Latch	06, A Rose	626
L9070 06A 626	Classroom Lock	06, A Rose	626
L9080 06A 626	Storeroom Lock	06, A Rose	626
L9453 06A 626	Entry Lock	06, A Rose	626
L9456 06A 626	Corridor Lock	06, A Rose	626
L0170 07A 626	Single Dummy	07, A Rose	626
L9010 07A 626	Passage Latch	07, A Rose	626
L9040 07A 626	Privacy Latch	07, A Rose	626
L9050 07A 626	Office Latch	07, A Rose	626
L9070 07A 626	Classroom Lock	07, A Rose	626
L9080 07A 626	Storeroom Lock	07, A Rose	626
L9453 07A 626	Entry Lock	07, A Rose	626
L0170 17A 626	Single Dummy	17, A Rose	626
L0170 17L 626	Single Dummy	17, L Escutch.	626
L0172 17A 626	Double Dummy	17, A Rose	626
L0172 17L 626	Double Dummy	17, L Escutch.	626
L9010 17A 626	Passage Latch	17, A Rose	626
L9040 17A 626	Privacy Latch	17, A Rose	626
L9050 17A 626	Office Latch	17, A Rose	626
L9080 17A 626	Storeroom Lock	17, A Rose	626
L9453 17A 626	Entry Lock	17, A Rose	626

L Series Electrified Mortise Locks

Schlage Lock is the industry leader in mortise locks. The L Series Mortise Locks are available in 12 or 24VDC and in a variety of functions and finishes. 80 designates storeroom function.

Item	Description	Lever	Finish
L9080PEU1206626	L9080P Fail Secure 12VDC	06, A Rose	626
L9080PEU2406626	L9080P Fail Secure 24VDC	06, A Rose	626
L9080PEL1206626	L9080P Fail Safe 12VDC	06, A Rose	626
L9080PEL2406626	L9080P Fail Safe 24VDC	06, A Rose	626

FINISHES FOR L SERIES LOCKS

Suffix item number with finish number.
Example: L0170 03A __ with 626 finish = L0170 03A 626.

Item	Description
626	(US26D) Satin Chromium Plated
605	(US3) Bright Brass - *Call for availability.*

All locks priced with P cylinder, others available.

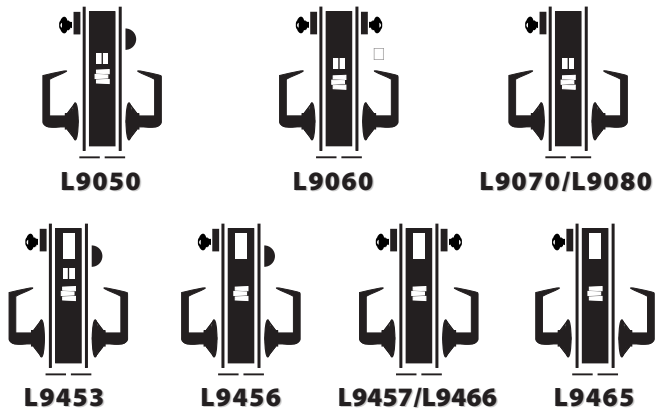
L Series Functions, Non-Keyed Locks

L9010, Passage Latch - Latchbolt retracted by lever from either side at all times.

L9040, Bath/Bedroom Privacy Lock - Latchbolt retracted by lever from either side unless outside is locked by inside turn piece. Turning inside lever or closing door unlocks outside lever. To unlock from outside, remove emergency button, insert emergency turn (furnished) in access hole and rotate.

L Series Special Function

L9410, Double Dummy with Active Trim and Deadlock - Lever both sides is always active. Deadbolt thrown or retracted by key outside or thumbturn inside.



L Series Functions, Keyed Locks

L9050, Office and Inner Entry Lock - Latchbolt retracted by lever from either side unless outside is made inoperative by key outside or by turning inside thumbturn. When outside is locked, latchbolt is retracted by key outside or by lever inside. Outside lever remains locked until thumbturn is returned to vertical or unlocked by key. Auxiliary latch deadlocks latchbolt when door is closed.

L9060, Apartment Entrance Lock - Latchbolt retracted by lever from either side unless outside is locked by key from inside. When locked, latchbolt retracted by key outside or lever inside. Auxiliary latch deadlocks latchbolt when door is closed.

L9070, Classroom Lock - Latchbolt retracted by lever from either side unless outside is locked by key. Unlocked from outside by key. Inside lever always free for immediate exit. Auxiliary latch deadlocks latchbolt when door is closed.

L9080, Storeroom Lock - Latchbolt retracted by key outside or by lever inside. Outside lever always inoperative. Auxiliary latch deadlocks when door is closed.

L9453, Entrance Lock - Latchbolt retracted by lever from either side unless outside is locked by 20^{O} rotation of thumbturn. Deadbolt thrown or retracted by 90^{O} rotation of thumbturn. When locked, key outside or lever inside retracts deadbolt and latchbolt simultaneously. Outside lever remains locked until thumbturn is restored to vertical position. Throwing deadbolt automatically locks outside lever. Auxiliary latch deadlocks latchbolt when door is closed.

L9456, Corridor Lock - Latchbolt is retracted by lever from either side. Deadbolt thrown or retracted by key outside or inside thumbturn. Throwing deadbolt locks outside lever. Turning inside lever simultaneously retracts deadbolt and latchbolt and unlocks outside lever.

L9457, Classroom Security Lock - Latchbolt is retracted by lever from either side. Deadbolt thrown or retracted by key from either side. Throwing deadbolt locks outside lever. Turning inside lever simultaneously retracts deadbolt and latchbolt and unlocks outside lever.

L9465, Closet/Storeroom Lock - Latchbolt retracted by lever from either side. Deadbolt thrown or retracted by key outside.

L9466, Store/Utility Room Lock - Latchbolt retracted by lever from either side. Deadbolt thrown or retracted by key from either side.

ND SERIES

ND Series Lock
(w/ Rhodes Lever)

ND Series Extra Heavy Duty Commercial Locks

Extra heavy duty residential, commercial, institutional and industrial applications. Exceeds 800,000 cycle ANSI Grade 1 requirements. Exceeds ANSI A156.2, 1996, Series 4000 Grade 1, lock lever torque requirements. UL listed for 3 hour fire doors. Independent heavy duty spring cages used for effective lever support. Thru-bolt mechanism for positive interlock to door. Screws are concealed. Levers are non-handed.

Item, 613 Finish	Item, 626 Finish	Description
ND10S RHO 613	ND10S RHO 626	Passage Lock
ND170 RHO 613	ND170 RHO 626	Dummy Trim
ND40S RHO 613	ND40S RHO 626	Privacy Lock
ND50PD RHO 613	ND50PD RHO 626	Entry/Office
ND53BD RHO 613	ND53BD RHO 626	SFIC Entry Lock Less Core
ND53JD RHO 613	ND53JD RHO 626	IC Entry Lock Less Door
ND53PD RHO 613	ND53PD RHO 626	Entry Lock
ND60PD RHO 613	ND60PD RHO 626	Double Cylinder Vestibule
ND66PD RHO 613	ND66PD RHO 626	Double Cylinder Store Lock
ND70BD RHO 613	ND70BD RHO 626	SFIC Classroom Lock Less Core
ND70JD RHO 613	ND70JD RHO 626	IC Classroom Lock Less Core
ND70PD RHO 613	ND70PD RHO 626	Classroom Lock
ND80BD RHO 613	ND80BD RHO 626	SFIC Storeroom Lock Less Core
ND80JD RHO 613	ND80JD RHO 626	IC Storeroom Lock Less Core
ND80PD RHO 613	ND80PD RHO 626	Storeroom Lock
ND82PD RHO 613	ND82PD RHO 626	Double Cylinder Institution
ND10S SPA 613	ND10S SPA 626	Passage Lock
ND170 SPA 613	ND170 SPA 626	Dummy Trim
ND40S SPA 613	ND40S SPA 626	Privacy Lock
ND53PD SPA 613	ND53PD SPA 626	Entry Lock
ND70PD SPA 613	ND70PD SPA 626	Classroom Lock
ND80PD SPA 613	ND80PD SPA 626	Storeroom Lock

Item	Description
613	(US10B) Oil Rubbed Bronze
626	(US26D) Satin Chromium Plated

Notes:

P	=	6 Pin Schlage C Keyway
J	=	Less Schlage LFIC
B	=	Less Schlage SFIC
IC	=	Interchangeable Care
SFIC	=	Small Format (Best® Style) Interchangeable Core

ND Series Electrified Cylindrical Locks

Schlage Lock is the industry leader in cylindrical locks. The ND Series Cylindrical Locks are available in 12 or 24VDC and in a variety of functions and finishes. 80 designates storeroom function.

Item	Description	Finish
ND80PDEU12RHO626	ND80PD Fail Secure 12VDC RHO	626
ND80PDEU24RHO626	ND80PD Fail Secure 24VDC RHO	626
ND80PDEL12RHO626	ND80PD Fail Safe 12VDC RHO	626
ND80PDEL24RHO626	ND80PD Fail Safe 24VDC RHO	626

ND SERIES LEVERS

Rhodes (RHO)

Sparta (SPA)

ND25D

ND10S / ND12D

ND40S

ND44S

ND170

ND Series Functions, Non-Keyed Locks

ND10S, Passage Latch - Both levers are always unlocked.

ND12S, Exit Lock - Outside lever always fixed. Inside lever always unlocked.

ND25D, Exit Lock - Blank plate outside. Inside lever is always unlocked.

ND40S, Bath/Bedroom Privacy Lock - Push-button locking. Can be opened from outside with small screwdriver. Turning inside lever or closing door releases button.

ND44S, Hospital Privacy Lock - Push-button locking. Unlocked from outside by turning emergency turn button. Turning inside lever or closing door releases button.

ND170, Single Dummy Trim - Dummy trim for one side of door. Used for door pull or as matching inactive trim.

ND50PD/73PD/85PD

ND53PD

ND60PD/66PD/82PD

ND70PD/80PD

ND Series Functions, Keyed Locks

ND50PD, Entrance/Office Lock - Push-button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. For same lock in Vandlguard specify D91PD.

ND53PD, Entrance Lock - Turn/push-button locking; pushing and turning button locks outside lever, requiring us of key until button is manually unlocked. Push-button locking; pushing button locks outside lever until unlocked by key or by turning inside lever. For same lock in Vandlguard specify D92PD.

ND60PD, Vestibule/Classroom Security Lock - Latch retracted by key from outside when outside lever is locked by key in inside lever. Inside lever is always unlocked. For same lock in Vandlguard specify D93PD.

ND66PD, Store Lock - Key in either lever locks or unlocks both levers.

ND70PD, Classroom Lock - Outside lever locked and unlocked by key. Inside lever always locked. For same lock in Vandlguard specify D94PD.

ND73PD, Corridor Lock - Locked and unlocked by key from outside. Push-button locking from inside. Turning inside lever or closing door releases button.

ND80PD, Storeroom Lock - Outside lever fixed. Entrance by key only. Inside lever always unlocked. For same lock in Vandlguard specify D96PD.

ND82PD, Institution Lock - Both levers fixed. Entrance by key in either lever.

ND85PD, Hotel/Motel Lock - Outside lever fixed. Push-button in inside lever activates visual occupancy indicator, allowing only emergency masterkey to operate. Turning inside lever or closing door releases visual occupancy indicator. Rotation of inside spanner button provides lockout feature by keeping indicator thrown.

B600 SERIES

B600 Series Heavy Duty Commercial Grade Deadbolts

Extra heavy duty B600 Series construction for commercial, institutional and industrial uses. Also suitable for all residential uses. Available for high security applications. ANSI A156.5 - 1992 Grade 1 auxiliary lock. UL listed for 3 hour fire doors. 1″ throw high strength, steel alloy deadbolt with hardened steel roller resists kick-in attacks. Large inside thumbturn makes it easy to throw and retract deadbolt.

Item, 613 Finish	Item, 626 Finish	Description
B660P 613	B660P 626	Single Cylinder Deadbolt Lock
B661P 613	B661P 626	One-Way Deadbolt Lock
B662P 613	B662P 662	Double Cylinder Deadbolt Lock
B663P 613	B663P 626	Classroom Deadbolt Lock
B664P 613	B664P 626	Cylinder Bolt No Turn Unit
B680P 613	B680P 626	Door Bolt

B660P

B661P

B662P

B663P

B664P

B680

B600 Series Functions

B660P, Single Cylinder Deadbolt Lock - Deadbolt retracted by key from outside or by inside turn unity. Bolt automatically deadlocks when fully thrown.

B661P, One Way Deadbolt Lock - Deadbolt thrown or retracted by key only. Blank plate inside. Bolt automatically deadlocks when fully thrown.

B662P, Double Cylinder Deadbolt Lock - Deadbolt thrown or retracted by key from either side. Bolt automatically deadlocks when fully thrown.

B663P, Classroom Deadbolt Lock - Deadbolt thrown or retracted by key outside. Inside turn unit will retract bolt only, bolt automatically deadlocks when fully thrown.

B664P, Cylinder Lock - Deadbolt thrown or retracted by key from one side. No inside trim. Bolt automatically deadlocks when fully thrown.

B680, Door Bolt - Deadbolt thrown or retracted by turn unit only. No outside trim. Bolt automatically deadlocks when fully thrown.

Large and Small Format Interchangeable Cores for AL, B600, ND & L Series IC Cylinders

Item	Description	Finish
23-030C 606	LFIC, Classic, C Keyway	606
23-030C 626	LFIC, Classic, C Keyway	626
23-030C123 606	LFIC, Everest, C123 Keyway	606
23-030C123 626	LFIC, Everest, C123 Keyway	626
23-030C145 606	LFIC, Everest, C145 Keyway	606
23-030C145 626	LFIC, Everest, C145 Keyway	626
23-030E 606	LFIC, Classic, E Keyway	606
23-030E 626	LFIC, Classic, E Keyway	626
80-033AB606	SFIC, Best A, Uncombinated	606
80-033AB626	SFIC, Best A, Uncombinated	626
80-108 613	SFIC Mortise Cylinder Less Core	613
80-108 626	SFIC Mortise Cylinder Less Core	626
80-129 613	SFIC Rim Cylinder Less Core	613
80-129 626	SFIC Rim Cylinder Less Core	626

AL Series Cylinders

Item	Description	Finish
21-020C 606	Classic, C Keyway	606
21-020C 626	Classic, C Keyway	626
21-020C123 606	Everest, C123 Keyway	606
21-020C123 626	Everest, C123 Keyway	626
21-020C145 606	Everest, C145 Keyway	606
21-020C145 626	Everest, C145 Keyway	626
21-020E 606	Classic, E Keyway	606
21-020E 626	Classic, E Keyway	626

B600 Series Cylinders

Item	Description	Finish
22-642C123 626	B661 664 - Everest, C123 Keyway	626
22-644C123 626	B660 663 - Everest, C123 Keyway	626
22-644C145 626	B660 663 - Everest, C145 Keyway	626
22-644E 626	B660 663 - Classic, E Keyway	626
22-645C123 626	B662 - Everest, C123 Keyway	626
22-645C145 626	B662 - Everest, C145 Keyway	626
22-645E 626	B662 - Classic, E Keyway	626

ND Series Cylinders

Item	Description	Finish
23-013C123 606	Everest, C123 Keyway	606
23-013C123 626	Everest, C123 Keyway	626
23-013C145 626	Everest, C145 Keyway	626
23-013E 626	Classic, E Keyway	626

L Series Mortise Cylinders

Item	Description	Finish
20-001C 613	Classic, C Keyway, 1-1/8″	613
20-001C 626	Classic, C Keyway, 1-1/8″	626
20-001C-4 626	Classic, C Keyway, 1-1/4″	626
20-001C123 626	Everest, C123 Keyway, 1-1/8″	626
20-001C145 626	Everest, C145 Keyway, 1-1/8″	626
20-001E 613	Classic, E Keyway, 1-1/8″	613
20-001E 626	Classic, E Keyway, 1-1/8″	626
20-013C 613	Classic, C Keyway, 1-1/8″	613
20-013C 626	Classic, C Keyway, 1-1/8″	626
20-013C123 613	Everest, C123 Keyway, 1-1/8″	613
20-013C123 626	Everest, C123 Keyway, 1-1/8″	626
20-013E 613	Classic, E Keyway, 1-1/8″	613
20-013E 626	Classic, E Keyway, 1-1/8″	626

L Series IC Mortise Cylinders

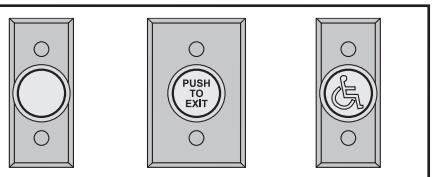
Item	Description	Finish
30-008C 626	Classic, C Keyway	626
30-008C123 626	Everest, C123 Keyway	626
30-008C145 626	Everest, C145 Keyway	626
30-008E 626	Classic, E Keyway	626

Rim Cylinders

Item	Description	Finish
20-022C 626	Classic, C Keyway	626
20-022C145 626	Everest, C145 Keyway	626
20-022E 626	Classic, E Keyway	626
20-057C 626	IC Classic, C Keyway	626

Key Blanks

Item	Description
35-003C123	Everest Control Key, C123 Keyway
35-003C145	Everest Control Key, C145 Keyway
35-009C123	Everest Key Blank, C123 Keyway
35-009C145	Everest Key Blank, C145 Keyway
35-056C	Classic Control Key, C Keyway
35-056E	Classic Control Key, E Keyway
35-100C	Classic Key Blank, C Keyway, 5 Pin
35-101C	Classic Key Blank, C Keyway, 6 Pin
35-101E	Classic Key Blank, E Keyway, 6 Pin
35-310AB	Best Key Blank, A Keyway

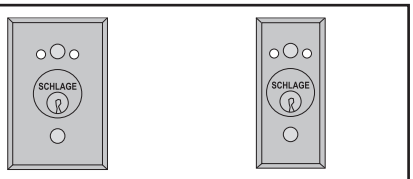


621 NS 621 EX 621 H NS

621 & 621 NS Heavy Duty

Pushbutton rated 5A@250VAC momentary SPDT contacts. Stainless steel cover plate with 1-1/4" button.
Plate: 2-3/4" x 4-1/2", Narrow Plate 1-3/4" x 4-1/2"

Item	Description
621AL	Aluminum
621BK	Black
621GID	Glow in Dark
621GR	Green
621RD	Red
621AL EX	Aluminum w/ Push to Exit
621GID EX	Glow w/ Push to Exit
621GR EX	Green w/ Push to Exit
621RD EX	Red w/ Push to Exit
621BLH	Blue w/ Handicap Symbol
621GID H	Glow w/ Handicap Symbol
621AL NS	Aluminum, Narrow Stile
621BK NS	Black, Narrow Stile
621GID NS	Glow in Dark, Narrow Stile
621GR NS	Green, Narrow Stile
621RD NS	Red, Narrow Stile
621AL EX NS	Aluminum w/ Push to Exit, Narrow
621GID EX NS	Glow w/ Push to Exit, Narrow Stile
621GR EX NS	Green w/ Push to Exit, Narrow Stile
621RD EX NS	Red w/ Push to Exit, Narrow Stile
621BLH NS	Blue w/ Handicap Symbol, Narrow
621GID H NS	Glow w/ Handicap Symbol, Narrow
Options:	
AA	Alternate Action
DA	Delayed Action
DP	DPDT
HDP	HD Plate, 1/4" Cast Zinc
L2ILL	2 LEDs, Illuminated



653 653 NS

653 & 653 NS Heavy Duty

Switch rated 5A@250VAC, dual voltage, SPDT contacts. Includes stainless steel cover plate with 2-3/4" pushbutton. Operate with either a 1-1/8" or 1-1/4" cylinder having a straight type cam. 1-1/4" cylinders require a 1/8" blocking/spacer ring.
Plate: 2-3/4" x 4-1/2", Narrow Plate 1-3/4" x 4-1/2"

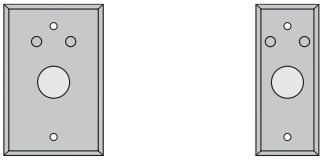
Item	Operation
653-04	SPDT Maintained
653-05	SPDT Momentary
653-14	DPDT Maintained
653-15	DPDT Momentary
653-0404	2-SPDT Maintained
653-0505	2-SPDT Momentary
653-0405	2-SPDT 1-Main 1-Mom
653-1414	2-DPDT Maintained
653-1515	2-DPDT Momentary
653-1415	2-DPDT 1-Main 1-Mom
Options:	
L2	2 LEDs, Red/Green
ATS	Anti-Tamper Switch
HDP	HD Plate, 1/4" Cast Zinc
WP	Water Resistant Cover
CYL	1-1/4" Schlage Everest Mort. Cyl. w/ 2 Keys & 1/8" Spacer Ring
CYL-KA	CYL, Plus Keyed Alike

623 623 EX 623 H NS

623 & 623 NS Heavy Duty

Pushbutton rated 5A@250VAC momentary SPDT contacts. Stainless steel cover plate with 1-5/8" button.
Plate: 2-3/4" x 4-1/2", Narrow Plate 1-3/4" x 4-1/2"

Item	Description
623BK	Black
623GID	Glow in Dark
623GR	Green
623RD	Red
623GID EX	Glow w/ Push to Exit
623GR EX	Green w/ Push to Exit
623RD EX	Red w/ Push to Exit
623BLH	Blue w/ Handicap Symbol
623GID H	Glow w/ Handicap Symbol
623BK NS	Black, Narrow Stile
623GID NS	Glow in Dark, Narrow Stile
623GR NS	Green, Narrow Stile
623RD NS	Red, Narrow Stile
623GID EX NS	Glow w/ Push to Exit, Narrow Stile
623GR EX NS	Green w/ Push to Exit, Narrow Stile
623RD EX NS	Red w/ Push to Exit, Narrow Stile
623BLH NS	Blue w/ Handicap Symbol, Narrow
623GID H NS	Glow w/ Handicap Symbol, Narrow
Options:	
AA	Alternate Action
DA	Delayed Action
DP	DPDT
HDP	HD Plate, 1/4" Cast Zinc
L2ILL	2 LEDs, Illuminated



701 701 NS

701 & 701 NS Entry Level

Pushbutton rated 5A@250VAC, dual voltage, momentary SPDT contacts. Stainless steel cover plate with 7/8" blank button or 5/8" Push to Exit button.
Plate: 2-3/4" x 4-1/2", Narrow Plate 1-3/4" x 4-1/2"

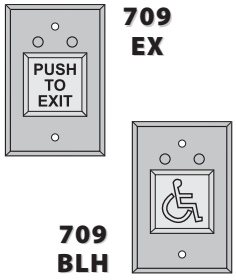
Item	Description
701RD	Red
701BK	Black
701RD EX	Red w/ Push to Exit
701RD EX ILL	Red w/ Exit, Illuminated
701RD NS	Red, Narrow Stile
701BK NS	Black, Narrow Stile
701RD EX NS	Red w/ Push to Exit, Narrow Stile
701RD EX ILL NS	Red w/ Exit, Illuminated, Narrow
Options:	
L2	LED Red/Green
AA	Alternate Action

631 EX 631 NS

631 & 631 NS Extreme Duty

Pushbutton rated 5A@250VAC momentary SPDT contacts. 1/4" thick cast zinc cover plate with 1-1/4" button.
Plate: 2-3/4" x 4-1/2", Narrow Plate 1-3/4" x 4-1/2"

Item	Description
631AL	Aluminum
631AL EX	Aluminum w/ Push to Exit
631AL NS	Aluminum
631AL EX NS	Aluminum w/ Push to Exit, Narrow
Options:	
AA	Alternate Action
DA	Delayed Action
DP	DPDT
HDP	HD Plate, 1/4" Cast Zinc
L2ILL	2 LEDs, Illuminated



709 EX

709 BLH

709 Entry Level

Pushbutton rated 5A@250VAC, dual voltage, momentary SPDT contacts. Includes stainless steel cover plate with 2" square pushbutton. Specify voltage, 12 or 24VDC.
Cover Plate: 2-3/4" x 4-1/2"

Item	Description
709BLH ILL	Blue w/ Handicap Symbol, Illuminated
709GR EX ILL	Green w/ Push to Exit, Illuminated
709RD EX ILL	Red w/ Push to Exit, Illuminated
Options:	
L2	LED Red/Green
AA	Alternate Action

M400 Series Overview

The M400 Series line of electromagnetic locks from Schlage are designed with the customer in mind to be robust, easy to install, and secure. The new bayonet mounting feature makes installs easier, allowing the installer to have their hands free during the mounting process. M400 Series are both non-handed and symmetrical, allowing optimum placement of the magnet no matter the application. The M400 provides basic security, while the M400P provides intelligent sensing and reporting features needed to integrate with access control systems. Kits are available for top jam, double door, and glass door applications. All have AVS, automatic voltage sensing, for 12 and 24 volts along with polarity protection to make wiring less complex.

M420 Traffic Control Magnetic Locks

The M420 is tested and certified to meet or exceed UL1034 and BHMA 500 lb. hold force requirements.

M420	2-1/2"H x 9"L x 1-3/8"W
M422	2-1/2"H x 18-1/16"L x 1-3/84"W

Item	Application	Description
M420	Single Lock	628 Finish
M420P	Single Lock	628 Finish, DSM/MBS/RTD
M422	Double Lock	628 Finish
M422P	Double Lock	628 Finish, DSM/MBS/RTD
TJ420	Single Door	Top Jamb Kit for Inswinging Doors
TJ422	Doube Door	Top Jamb Kit for Inswinging Doors
HDB420	Single Door	Herculite Door Bracket
ATS	Single Door	Anti-Tamper Switch Option
ATS2	Double Door	Anti-Tamper Switch Option

M450 Maximum Security Magnetic Locks

The M450 is tested and certified to meet or exceed UL1034 and BHMA 1000 lb. hold force requirements.

M450	3"H x 10-1/4"L x 1-3/4"W
M452	3"H x 20-9/16"L x 1-3/4"W

Item	Application	Description
M450	Single Lock	628 Finish
M450P	Single Lock	628 Finish, DSM/MBS/RTD
M452	Double Lock	628 Finish
M452P	Double Lock	628 Finish, DSM/MBS/RTD
TJ450	Single Door	Top Jamb Kit for Inswinging Doors
TJ452	Doube Door	Top Jamb Kit for Inswinging Doors
HDB450	Single Door	Herculite Door Bracket
ATS	Single Door	Anti-Tamper Switch Option
ATS2	Double Door	Anti-Tamper Switch Option

M490 High Security Magnetic Locks

The M490 is tested and certified to meet or exceed UL1034 and BHMA 1500 lb. hold force requirements. *See column to right for delayed egress version.*

M490	3"H x 12-1/2"L x 1-3/4"W
M492	3"H x 25-1/16"L x 1-3/4"W

Item	Application	Description
M490	Single Lock	628 Finish
M490P	Single Lock	628 Finish, DSM/MBS/RTD
M492	Double Lock	628 Finish
M492P	Double Lock	628 Finish, DSM/MBS/RTD
TJ490	Single Door	Top Jamb Kit for Inswinging Doors
TJ492	Doube Door	Top Jamb Kit for Inswinging Doors
HDB490	Single Door	Herculite Door Bracket
ATS	Single Door	Anti-Tamper Switch Option
ATS2	Double Door	Anti-Tamper Switch Option

GF3000 Shear Lock

GF3000's unique mounting features provide a "floating" action of both the lock assembly and the armature which allows the magnet assembly to move towards the armature during the locking process. In this manner, the GF3000 is able to overcome gaps of up to 1/4 inch without voltage or current inrush. Once engaged, it provides 3,000 pounds holding force. A microprocessor-based control module provides advanced electronic features. This circuitry automatically senses and adjusts input voltage, allowing for operation from 12 to 24 VDC power sources.

Item	Description
GF3000	Mortise Shear Lock
GF3000DM	Mortise Shear Lock, DSM/MBS
GF3000TRD	Mortise Shear Lock with Top Rail Mount Assembly
GF3000TRDDM	Mortise Shear Lock with Top Rail, DSM/MBS
GF3000SM	Surface Shear Lock
GF3000SMDM	Surface Shear Lock, DSM/MBS

M490G Gate Lock

The M490G is a high security, weather resistant electromagnetic lock with 1500 lbs. of holding force. It is designed for use on all types of sliding and swinging gates. A modified top jamb mounting bracket allows a single M490G to be mounted in a variety of positions and may be mounted to any gate frame or post. Lock must be mounted so that the armature pulls straight back from the magnet face. Field selectable, 12 or 24VDC.

Item	Description
M490G	Gate Lock, DSM/MBS

320M MiniLine Magnet Lock

The 320M mortise mounted system is designed to interface with electronic access control systems, automatic door operators, and fire or hazard sensing systems, to provide egress upon detectable emergency. With no moving parts and a fail safe design, it offers an excellent solution for both security and life safety requirements when connected to the fire alarm circuit. Mortise mount for sliding doors, includes mounting tabs and armature mounting block. Field selectable, 12 or 24VDC.
Size: 1-3/8"H x 7"L x 1-7/8"W

Item	Description
320M	Mini Magnet Lock, Adj. Relocking Delay, DSM/MBS

M490DE Delayed Egress Magnetic Locks

The M490DE Delayed Egress Locking System is a self contained unit, designed to meet NFPA 101 Life Safety Code and BOCA, while providing ongoing access controlled security. This easy to install, cost effective solution provides the highest access security and safety. The M490DE delayed egress is triggered by an internal "plunger switch," to initiate a 15 or 30 second delay and audible alarm before unlocking and can be triggered by external contacts such as an electrified exit bar or a Request to Exit device. AVS, automatic voltage sensing, for 12 and 24 volts along with polarity protection to make wiring less complex is standard on M490DE.

Item	Application	Description
M490DE	Single Lock	628 Finish
M490DEP	Single Lock	628 Finish, DSM/MBS/RTD
M492DE-2	Double Lock	628 Finish
M492DEP-2	Double Lock	628 Finish, DSM/MBS/RTD
HDB490	Single Lock	Herculite Door Bracket (Glass)
HDB490-2	Double Lock	Herculite Door Bracket (Glass)

DSM	Door Status Monitor	**ATS**	Anti-Tamper Switch
MSB	Magnetic Bond Sensor	**AVS**	Automatic Voltage Selection
RTD	Relocking Time Delay	**DE**	Delayed Egress

PS902

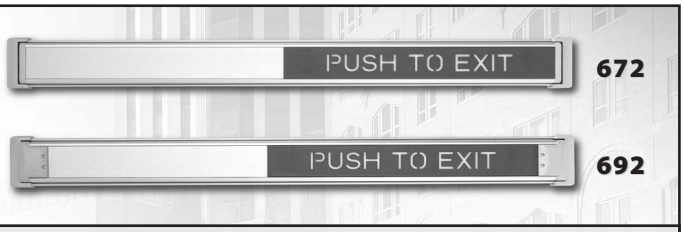
PS904

PS906

PS900 & PS914 Series Power Supplies

Schlage's comprehensive line of power supplies and option boards were designed to address the changing needs of the access control market and are UL294 listed. Installation is simplified by utilizing a flat mounting design and polarized locking connectors for option boards. This new design eliminates the need for racks and side connectors. The flat mounting of the option boards also provides for easier access to the terminal blocks for connection of electrified devices (such as electrified strikes, electromagnetic locks, card readers, etc). Common to the line of PS900 Series power supplies is a constant output rating at both 12v and 24v settings, universal 120 VAC to 240 VAC input, and polarized option board connectors. New fire alarm interface board mounting allows outputs to be configured as switched (power cut) or unswitched (power continues) when signal provided. PS914 and 900-2RS are available for use with electrified exit devices. Enclosure is 14"H x 12"W x 4"D.

Item	Description
PS902	PS902, 2A@12/24 VDC
PS902-FA	PS902 w/ Emergency Interface Relay (FA)
PS902-2Q	PS902 w/ 2 Relay QEL Panic Device Control Board
PS902-4R	PS902 w/ 4 Independently Controlled Relays
PS904	PS904, 4A@12/24 VDC
PS904-2RS	PS904 w/ 2 Relay QEL Panic Device Control Board
PS904-4R	PS904 w/ 4 Independently Controlled Relays
PS906	PS906, 6A@12/24 VDC
PS906-4R	PS906 w/ 4 Independently Controlled Relays
PS914	PS914 , 4A (16A Inrush) @ 12/24 VDC
PS914-2R	PS914 , 4A (16A Inrush) @ 12/24 VDC, 2 Relays
Option Boards	**Description**
900-2R	2 Independently Controlled Relays
900-FA	Emergency Interface Relay (FA)
900-4R	4 Independently Controlled Relays
900-4R FA	4 Independently Controlled Relays with FA
900-2Q	2 Relay Board for Controlling QEL Exit Device
900-2Q FA	2 Relay Board for Controlling QEL Exit Device w/ FA
900-4RL	4 Relay Board w/ Integrated Logic for Controlling Security Interlocks, Auto Operators, & Time Delays
900-8F-FA	8 Fuse Protected Outputs w/ FA
900-BB	Battery Backup Board Only



672 & 692 Series Request to Exit Bars

The **672 Series TouchBar** is a request to exit device used to release electromagnetic locks. Designed for easy installation, smooth operation and maximum durability, the 672 offers unmatched features and customer benefits. The new universal mounting system allows the 672 to mount to both narrow stile aluminum and hollow metal/wood applications. This universal mounting system also functions as a Glass Lite Shim Kit when required on doors having vision lites installed in the area of a door where the 672 is to be installed.

The **692 Series SmartBar** is an electronic switching device with no moving parts, which serves as a non-latching exit bar at an egress door. it allows one motion egress at doors equipped with electric or electronic locks, with "no prior knowledge" required by the user. Touching the 692 at any point on the bar activates the internal circuitry which controls power to the locking device. The new universal mounting system allows the 672 to mount to both narrow stile aluminum and hollow metal/wood applications.

672 SERIES	Signage	Bar	Length	Hand
672-36-628-RD-LHR	Red	628	36"	LHR
672-42-628-RD-LHR	Red	628	42"	LHR
672-48-628-RD-LHR	Red	628	48"	LHR
672-36-628-GID-LHR	Glow-in-Dark	628	36"	LHR
672-42-628-GID-LHR	Glow-in-Dark	628	42"	LHR
672-48-628-GID-LHR	Glow-in-Dark	628	48"	LHR

692 SERIES	Signage	Bar	Length	Hand
69236628RDLHR	Red	628	36"	LHR
69242628RDLHR	Red	628	42"	LHR
69248628RDLHR	Red	628	48"	LHR
69236628GIDLHR	Glow-in-Dark	628	36"	LHR
69242628GIDLHR	Glow-in-Dark	628	42"	LHR
69248628GIDLHR	Glow-in-Dark	628	48"	LHR

Options	Description
WD	Sexnut Door Kit
AR	18" x 1/2" Armored Door Cord (Less Wire)
313	Dark Satin Bronze Anodized Aluminum Finish

AD-SERIES ELECTRONIC LOCKS

AD-Series

AD-Series electronic locks from Schlage are designed to be modular and provide more options to choose from, more functionality in the lock and more compatibility with existing systems. Its patent-pending modular design allows the lock to be customized to fit the needs of an application now, and can change to meet future needs without removing it from the door.

Factory orderable options include choices of credential readers, chassis type, network configurations, locking functions, power options, lever styles and finishes. It also offers a wide selection of features that can be configured in the field to customize your openings.

To simplify installation, the AD-Series combines all the hardware components required at the door for a complete access control system into one integrated design that includes the electrified lock, credential reader, request-to-exit and -enter sensors, door position switch, tamper guard and more.

To order contact JLM Wholesale.

PB405 & PB405S PowerBolts

Standard features include magnetic door status monitor and magnetic relocking switch. 7.87" x 1.26" x 1.57".
Dual 12/24VDC operation, field selectable:
0.9A@12 VDC
0.45A@24 VDC

Item	Description
PB405	Fail Safe, Rectangular Front
PB405S	Fail Secure, Rectangular Front

IBA

SCHLAGE Electronic Security

PRX

Credentials

Magnetic Stripe Credentials	Description
MAG1	Mag Stripe Card - Blank
MAG2	Mag Stripe Card - Precoded
iButton Credentials	**Description**
IBA	iButton - Adhesive Back
IBF	iButton on Fob
Proximity Credentials	**Description**
PRX1	Prox Card - Standard .07" Thick
PRX3	Prox Card - ISO - Credit Card Size .031" Thick
PRX4	Prox Card - Dual Tech. - Magstrip & Prox .031" Thick
PRX5	MicroProx with Adhesive Back .07" Thick
PF1	Prox Keyfob

SK-910RBQ

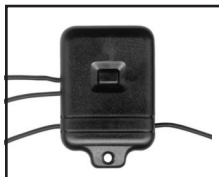
SK-910RB2

SK-910RBQ & SK-910RB2 RF Receivers

SK-910RBQ learns up to 15 transmitters. SK-910RB2 learns up to 30 transmitters. For controlling a garage door opener, house lights, alarm control panels, or other devices via remote control. Up to 500 feet range.

- FORM-C dry relay contact (N.O./N.C./COMMON) output. Rated 10A@24VDC.
- Frequency 315MHz.
- LED indicates RF reception, learn mode entered, transmitter learned, memory cleared. 2 LEDs on SK-910RB2, 1 for each channel.
- Mode switch for easy transmitter learning. 2 switches on SK-910RB2.
- 4 output modes: 4-second momentary, 1-second momentary, toggle and latch.
- Accepts both polarized and non-polarized power input.

Item	Description
SK-910RBQ	One-Channel RF Receiver
SK-910RB2	Two-Channel RF Receiver



SK-919TDWS-BU

SK-919TP

SK-919TD1S

Transmitters

Seco-Larm transmitters featured here have a frequency of 315 MHz. They each have over 68 billion possible codes and operate up to 500 feet. They are compatible with SK-910R, SK-910R2 and SK-910R4 receivers.

SK-919TD1S One-Button RF Transmitter:

- Sleek new case with flashing LED transmission indicator.
- Includes 12VDC alkaline battery with handsome key chain ring.
- Pre-coded.

SK-919TDWS-BU Single-Channel RF Transmitter, Wired:

- LED transmission indicator.
- Convert Dual-Beam sensors with dry contacts into entry alert system.
- Powered by internal battery or external 12VDC AC adapter.
- Includes 12VDC alkaline battery.
- Make any push-to-exit plate wireless by mounting inside plate.

SK-919TP:

Extreme Durability - Rubber buttons eliminate damage caused by electrostatic discharge and helps make transmitter weatherproof. Gold-plated battery clips and contact points extend the life of the transmitter.

- Magic LED only appears when buttons are pressed.
- RF anti-scan protection.
- Includes 3VDC lithium battery and visor clip.

Item	Description
SK-919TD1S	One-Button RF Transmitter
SK-919TDWS-BU	Single-Channel RF Transmitter, Wired
SK-919TP1H-BUQ	1-Button, 1 Channel RF Transmitter
SK-919TP2H-NU	2-Button, 3-Channel RF Transmitter
SK-9HBC	Belt Clip Holster/Wall Mount Switch for SK-919TP

35' Adjustable Sensing Distance!

Photelectric Beam Sensor

Safety sensor for garage doors or outdoor gates. Security sensor for overhead doors. Detects small objects on a manufacturing line. Entry detection for store fronts. Also assists in measuring parking distance.

- Universal AC/DC power supply
- Dark ON operation.
- Bracket and mounting hardware included
- Weatherproof construction
- Pre-wired 6' cord

Item	Description
E931S35RR	Photoelectric Beam Sensor

SECO-LARM®

SECO-LARM offers an impressive line of over 400 security products ranging from very simple switches to some of the most sophisticated alarm devices.

SD-961A-36 Push-to-Exit Bar

Designed to allow egress from inside an area normally locked by an electric lock or electromagnetic lock, and/or to disarm (shunt) or trigger an alarm when the door is opened. Pushing the bar at any point sends a signal to release the lock and/or sound an alarm.

- Rugged, heavy-duty construction.
- For 36 inch doors (actual length is 34.5 inches). Can be cut to size.
- Two built-in non-latching (momentary), dual-contact switches (NO/COM/NC). -- 5 Amps @ 125VAC.
- Includes Seco-Larm SD-969-A18 armored door cord and mounting hardware for mounting on wood or metal doors.

Item	Description
SD-961A-36	Brushed Aluminum Bar with Black Base and Trim

Secura Key
A Division of SOUNDCRAFT Inc.

RK-HHP & RK-65K

RK600

RK65K Stand Alone Proximity Access Control Unit

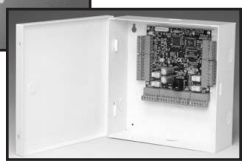
RK-65K is fully programmable, stand alone proximity access control unit that can manage up to 65,000 individual users. Patented Dynascan®* technology assures maximum performance in almost any environment. In the random transponder mode (RK100M mode) the unit manages up to 100 randomly encoded transponders. The new RK-HHP fits in the palm of your hand. Just hold it in front of the access control unit and press the keys. In seconds you can add users, delete users, set the latch timer or change the operating mode. Use RK-HHP with an unlimited number of access control units and there are no batteries to worry about.

Item	Description
RK-65K	65,000 User Mullion Size Access Control Unit, Black
RK-HHP	Hand Held Programmer
RKKT-02	Key Tag

RK600 Stand Alone Access Control System

Radio Key® 600 (RK600) is a fully-programmable, stand-alone access control system, that provides proximity or keypad (PIN) entry for up to 600 users. RK600 is a compact, weather-resistant, surface mounted access control unit, which has a built-in programmer. Because it has an internal reader, it can stand alone for most applications. To use RK600, simply hold your key tag near the access control unit or optional auxiliary reader (RKAR) or enter your PIN code into the keypad. Programming is easily accomplished by using the built-in keypad.

Item	Description
RK600	600 User Stand Alone Access Control System
RKKT-01	Key Tag
RKAR	Auxiliary Reader
RKAT	Audit Trail & Communication Module



SA Series Access Control Units

Securakey's 26SA & 28SA card access control units utilizes state of the art electronics in providing a product that is both inexpensive and fully programmable. The patented slotless Touch Card® reader is protected from weather and vandalism. Simply place the card on the stainless steel touch plate, and the card is read instantly and errorlessly. A green light indicates that access has been granted.

Item	Description
26SA	3500 Card Capacity
28SA	65000 Card Capacity
PD-26	Programming Deck
SKC-06/50-PD	50 SKC-06 Cards with PD-26 Programming Deck
SKC-06/100P-PD	100 SKC-06 Cards with PD-26 Programming Deck
SKC-06/250-PD	250 SKC-06 Cards with PD-26 Programming Deck
FMA	Flange Mount Adapter with Weather Shield
PMA	Post Mount Adapter with Weather Shield

SK-ACP 2 Door Access Advanced Control Panel

This panel supports two Wiegand output card readers. Other features include: 65,000 card capacity, 4,800 date and time stamped stored events, 15 programmable time zones with weekly schedule plus holidays and 32 programmable holidays. It is highly sophisticated, yet simple to use. Each of the two doors controlled by the unit is completely independent of the other and is configured, programmed and viewed separately. Each has a separate node address. As a stand alone, the unit may be programmed using a PC either locally or via a Modem over standard phone lines. Information is stored by the unit and may be downloaded to a PC or printer.

Item	Description
SK-ACP	2 Door Access Control Panel

RK-WM & RK-WS Proximity Readers

Radio Key® RK-WM & RK-WS Proximity Readers are designed to integrate into any system requiring a Wiegand output. The readers will read SecuraKey proximity cards or key tags and transmit the data in virtually any Wiegand Format up to 40 bits. SecuraKey's exclusive DYNASCAN® technology* assures maximum performance in any environment. This completely potted unit is rated for extreme weather use and is vandal resistant. Includes LED and buzzer control. Installation is easy.

Item	Description
RK-WM	Mullion Size Proximity Reader
RK-WS	Single Gang Proximity Reader

ICPT: Inductive Coupling Power Transfer

PowerJump ICPT™

The Securitron PowerJump ICPT (Inductive Coupling Power Transfer) ports power contactlessly and invisibly across the door gap to run electrified hardware on the door. With flexible installation placement on the latch side, hinge side or top of the door, it transfers power without pins or wires, eliminating points of vulnerability and wear... and no need to core drill the door! Transfers power wirelessly across door gaps of up to 3/16". For fail secure devices, use with electrified locks, latches or other door hardware requiring up to 6 watts (0.5A@12VDC) of power. Adhesive backed templates for accurate installation.

Item	Description
ICPT	12VDC@500ma / 24VDC@250ma, Field Selectable

SECURITRON

4,000 LBS. OF HOLDING FORCE!

MM15 Electromechanical Maglock

MM15 is a 4000 lb. holding force dual voltage, dual current Maglock for interior or exterior doors. It is fail safe, but can be installed with a battery backup power supply. MM15 is available in three different finishes determined by means of a snap-on metal dress cover that also screws into the front of the lock body for added protection. The stainless dress cover is provided standard with the MM15.

Item	Description	Finish
MM15	MM15 Electromechanical Lock	US32D
MM15DT	MM15 Electromechanical Lock with DP/TW Switches	US32D
MM15G	MM15 Electromechanical Lock with Conduit Option	US32D

VISTA®
Security Products by Securitron

VM1200

VM600

Vista Maglocks

VM600 - 600 lbs. holding force maglock with field selectable dual voltage. Suitable for interior doors where physical assault is not expected. Indoor use only.
Current Draw: 520mA at 12VDC, 260mA at 24VDC
VM1200 - 1200 lbs. holding force maglock with field selectable dual voltage. VM1200 is recommended for interior and perimeter security doors. Indoor use only.
Current Draw: 520mA at 12VDC, 260mA at 24VDC

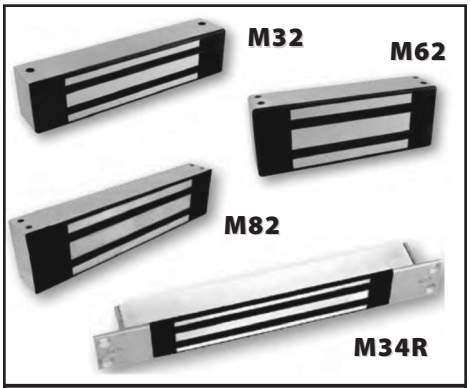
- 12 or 24 VDC (field selectable)
- Individually tested for holding force
- Easy mount adjustable bracket
- Instant release (no residual magnetism)
- Optional Bond Sensor available
- Wire access chamber w/ plug-In connect

Item	Description	Finish
VM600	600 Lb. Maglock	US28
VM1200	1200 Lb. Maglock	US28
VM1200DB	1200 Lb. Maglock with DPS and Bond Sensor	US28

AQD3 & AQD5 Series Power Supplies

Securitron's AccuPower Switching Power Supplies provide clean, filtered and accurate low-voltage DC power to protect and enhance the performance of all access control devices. These are designed to minimize frequency noise, which can cause misreads with contactless card readers and can disrupt the performance of radio frequency devices. These are dual voltage, supervised units with a battery charger.
AQD3 - These units are field selectable, with a fast battery charge reserve. They provide a maximum 2.8 Amps at 12VDC or 1.4 Amps at 24VDC, with up to eight (8) independently controlled, power limited outputs. 3 Amp / 1.5 Amp.
AQD5 - These units provide field selectable 5 Amps at 12VDC or 3 Amps at 24VDC, with up to eight (8) independently controlled, power limited outputs.

Item	Amps	Output/Relay Type	Fuse/Rating
AQD3	3/1.5	1 Output	N/A
AQD3-1R	3/1.5	1 Output, Fire Relay	N/A
AQD3-4C	3/1.5	4 Output	PTC, 0.35 A
AQD3-8C	3/1.5	8 Output	PTC, 0.35 A
AQD3-8C1R	3/1.5	8 Output, Fire Relay	PTC, 1.23 A
AQD3-8F8R	3/1.5	8 Output, Access Ctrl w/ Fire	Fuse, 0.5 A
AQD5	5/3	1 Output	N/A
AQD5-4C	5/3	4 Output	PTC, 1.4A
AQD5-8C	5/3	8 Output	PTC, 0.72 A



Magnalocks

M32 Series features 600 lbs. holding force. 12/24VDC dual voltage operation. Stainless steel housing.
Size: 8" x 1-3/4" x 1-1/2"

M34R Series offers recessed mounting and results in 600 pounds of aesthetically concealed holding power. 12/24VDC dual voltage operation.
Size: 9-3/4" x 1-3/4" x 1-1/8"

M62 Series has 1250 lbs. holding force. 12/24VDC dual voltage operation. Stainless steel housing.
Size: 8" x 3" x 1-3/4"

M82 Series has1800 lbs. holding force. 12/24VDC dual voltage operation. Stainless steel housing.
Size: 12" x 3" x 1-3/4"

Item	Description
M32	Magnetic Lock
M32F	Magnetic Lock, Face Mount
M34R	Recessed Magnetic Lock
M34RB	Recessed Magnetic Lockw/ MBS
M62	Magnetic Lock
M62F	Magnetic Lock, Face Mount
M62B	Magnetic Lock w/ MBS
M62FB	Magnetic Lock, Face Mount w/ MBS
M82B	Magnalock w/ MBS
M82FB	Face Mount w/ BondSTAT
M82FGB	Face Mount w/ BondSTAT and DPS
SFP-1/2CL-8	Stop Filler Plate 1/2"
SFP-5/8CL-8	Stop Filler Plate 5/8"
UHB-CL-8	Universal Header Bracket
HEB-1CL-8	Header Extension Bracket 1x1x8
HEB-2CL-8	Header Extension Bracket 2x2x8
CWB-32CL	M32 Concrete & Wood Bracket
ASB-32CL	M32 Aluminum Frame Shim
CWB-62CL	M62 Concrete & Wood Bracket
ASB-62CL	M62 Aluminum Frame Shim
CWB-82CL	M82 Concrete & Wood Bracket
ASB-82CL	M82 Aluminum Frame Shim

Stylish New Design Magnalocks

M370 with 600 lbs. holding force delivers unsurpassed style and ease of installation.
Size: 10"L x 2-7/16"D x 2-3/16"H

M670 with 1100 lbs. holding force delivers unsurpassed style and ease of installation.
Size: 11-1/2"L x 2-9/16"D x 2-1/2"H

M380BD with 600 lbs. holding force and **M680BD** with 1100 lbs. holding force delivers unsurpassed intelligence, style and convenience. A built-in, smart voltage sensing microprocessor controls Securitron's patented BondSTAT and door position status monitoring. The aesthetics are refined enough for the most discriminating designer openings. An integrated camera **option** (black and white or color) provides a unique perspective for discreet surveillance and clear facial views. Use the integrated motion sensor exit device alone, or with the camera for advanced access control. The fastest, easiest, most secure installation of any bracket-mount maglock.
M380BD Size: 10"L x 2-7/16"D x 2-3/16"H
M680BD Size: 11-1/2"L x 2-9/16"D x 2-1/2"H

M680BDX with 1100 lbs. holding force and Integrated Motion Detector provides optimum coverage for detecting an approaching person so the door unlocks for egress. The configurability of the passive infrared beam allows the detection area to be tailored to your environment, for better accuracy.
Size: 11-1/2"L x 3-1/8"D x 2-1/2"H

Item	Description
M370	M370 Standard Magnalock
M670	M670 Standard Magnalock
M380BD	M380 w/ BondSTAT and DPS
M380BDX	M380 w/ REX, BondSTAT and DPS
M680BD	M680 w/ BondSTAT and DPS
M680BDX	M680 w/ REX, BondSTAT and DPS

DK-26 / DK-16 Keypad Systems

Includes control, keypad & 16' cable. 12/24VAC/DC operation. 59 user capacity.

Item	Description	Finish
DK-26SS	Narrow Keypad	Stainless
DK-26BK	Narrow Keypad	Black
DK-16	Single Gang Indoor Keypad	Stainless

DK-12 Digital Keypad System

The DK-12 is a one piece unit designed for lower security requirements. Stainless steel backplate with 12 illuminated keys. Operates on low voltage AC or DC current. 99 user code capability which is programmable from the keypad.

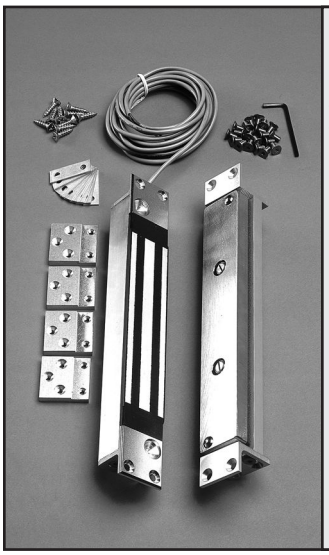
Item	Description	Finish
DK-12	Illuminated Indoor Keypad	Stainless

All BPS Series are UL Listed for Class 2 Wiring!

BPS Series Power Supplies

Featuring regulated power and hinged cabinet w/ transformer and battery charging circuit.

Item	Power
BPS-12-1	1A @ 12VDC
BPS-12-3	3A @ 12VDC
BPS-12-45	4.5 @ 12VDC
BPS-12-6	6A @ 12VDC
BPS-12-9	9A @ 12VDC
BPS-12-15	15A @ 12VDC
BPS-24-1	1A @ 24VDC
BPS-24-2	2A @ 24VDC
BPS-24-3	3A @ 24VDC
BPS-24-4	4A @ 24VDC
BPS-24-6	6A @ 24VDC
BPS-24-10	10A @ 24VDC



SAM Shear Lock & SAM2 Mini Shear Lock

SAM - Shear Aligning Magnalock provides 1,200 lbs. holding force and mounts fully concealed in wood, steel or aluminum doors. Innovative design allows this shear lock to release under a side load. 12/24VDC dual voltage coil.

SAMB - Securitron's new BondSTAT Magnetic Bond Sensor delivers superior Magnalock monitoring capability for unparalleled security. Unlike typical door position switches that indicate whether or not a door is closed BondSTAT also notifies the access control alarm system that the door is secure.

SAM2-24 - Same as SAM except only available in 24VDC and is a mini version with 600 pounds of holding force.

Item	Description
SAM	12/24VDC Self Aligning Shear Lock
SAMB	12/24VDC Self Aligning Shear Lock with MBS
SAMBD	12/24VDC Self Aligning Shear Lock with MBS & DPS
SAM2-24	24VDC Mini Self Aligning Shear Lock 24VDC
SMSS	Surface Mounting Box for Armature Portion

SECURITRON

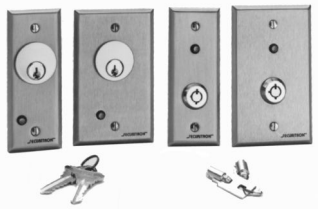
UnLatch

Mortise UnLatch

UnLatch & Mortise UnLatch Electric Strikes

UnLatch has an innovative design which allows this electric strike to unlatch most cylindrical locksets. UnLatch releases under pressure and includes a latch status monitoring output as a standard feature. UnLatch screws into the existing door frame in seconds. Specify MUNL for use with a mortise lock.

Item	Description	Voltage
UNL-12	UnLatch Motorized Strike	12VDC
UNL-24	UnLatch Motorized Strike	24VDC
MUNL-12	Mortise UnLatch Motorized Strike	12VDC
MUNL-24	Mortise UnLatch Motorized Strike	24VDC
UFP	Universal Filler Plate	



MK Series

KP1 Series

MK & KP1 Series Key Switches

MK uses a standard builders hardware mortise cylinder. KP uses a tubular key cylinder. MK & KP both include a bi-color 12/24V LED.

Item	Description	Switch
MK	Single Gang Faceplate Momentary	5A SPDT
MKN	Narrow Faceplate Momentary	5A SPDT
MKA	Single Gang Faceplate Alt. Action	5A SPDT
MKAN	Narrow Faceplate Alternate Action	5A SPDT
KP1	Single Gang Faceplate Momentary	3A SPDT
KP1N	Narrow Faceplate Momentary	3A SPDT
KP1A	Single Gang Faceplate Alt. Action	3A SPDT
KP1AN	Narrow Faceplate Alternate Action	3A SPDT

Motion Detector

The XMS Passive Infrared Request-to-Exit Device is a motion detector designed to reliably release magnetic locks, allowing a person to exit without realizing that the door is secured. 12 or 24 VDC; power draw is 20-50mA. For indoor use only.

Item	Description
XMS	Motion Detector

TSB-3 Touch Sense Bar

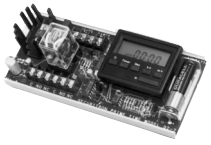
Bar with DPST contacts, door cord and fasteners 12 or 24VDC operation. Available for 36" door (34-1/2" actual). Specify 42 for 42" door (40-1/2" actual) or 48 for 48" door (46-1/2" actual). Colors include clear aluminum and black anodized finishes.

Item	Description	Length
TSB-3CL	Touch Sense Bar Clear Aluminum	36"
TSB-3CL-42	Touch Sense Bar Clear Aluminum	42"
TSB-3CL-48	Touch Sense Bar Clear Aluminum	48"
TSB-3BK	Touch Sense Bar Black Anodized	36"
TSB-3BK-42	Touch Sense Bar Black Anodized	42"
TSB-3BK-48	Touch Sense Bar Black Anodized	48"
TSB-C	Stainless Steel Door Cord	18"

TM-9 Time Delay

TM-9 is a an ultra-miniature timer that functions to extend momentary switch closures (N/O) up to 36 seconds. Delays on re-lock.

Item	Description
TM-9	Time Delay



DT-7 Time Clock

Digital 7 day time clock with first-man-in feature is used to turn electric locks or other security systems on and off at programmed times.

Item	Description
DT-7	Time Clock

TM-2 Timer

TimeMaster is an industrial quality multi-function timer that operates on 12 or 24 volts AC or DC and has a 5 amp DPDT relay output.

Item	Description
TM-2	Timer

Electromechanical Gate Lock

The GL1 is designed to secure a wide variety of vehicle and pedestrian gate application where security and weather resistance are required. The GL1 functions equally well in both electrically and manually operated gate installations and can be used for swing gates, sliding gates, stock gates or other applications.

Item	Description
GL1	Gate Lock, 12/24VDC, FS/FSE

SP-1 Touch Sensor Plate

Touch sensor plate with same features as TSB, see below left, but on a wall plate design. No moving parts to wear out or break off. SP-1 includes an internal timer so that a brief touch will operate the unit for up to 25 seconds.

Item	Description
SP-1	Touch Sense Plate, Satin Stainless

TSH Touch Sense Handle

Touch sense handle with same features as TSB, see below left, but on a pull or push handle design. Door mounted, use included push or pull engraved plates for your application.

Item	Description
TSH-CL	12/24 VDC w/ Door Loop, Alum
TSH-BK	12/24 VDC w/ Door Loop, Black

PB

PB2

PB3

PB3ER

PB4L

PB Pushbuttons

PB "top of the line" pushbuttons features an industrial grade 1-1/2" round mushroom button with 7 Amp DPST (NO/NC) contacts. They are waterproof. The button illuminates green from a multi-chip LED and also has a bright red LED. Momentary or alternate contacts may be chosen. Available on single gang plates only and is delivered with an indoor backbox.

Item	Description
PB	12/24 VDC, Illuminated
PBA	PB Alternate Version

PB2 Pushbuttons

PB2 features a large and tough 2" square diagonal flush button, which is illuminated by a 25,000 hour 12/24 VDC incandescent bulb. It includes a bright red LED and is available with momentary operation on a single gang plate only. It has 10A SPDT contacts & is delivered with a backbox.

Item	Description
PB2	12/24 VDC, Illuminated
PB2E	12/24 VDC, Non-Illuminated Backbox Not Included

PB3 Pushbuttons

PB3 are the smallest pushbuttons, 1" x 1-3/4", and have the most options. The switch includes 3A, DPST, UL Listed contacts and it can be converted to DPDT in the field. A backbox is supplied on single gang versions. 3/4" rectangle button.

Item	Description
PB3	12/24 VDC, Illuminated
PB3A	PB3 Alternate Version
PB3E	PB3 Non-Illuminated
PB3EA	PB3 Alternate Non-Illuminated
PB3N	PB3 Narrow Stile Version
PB3ER	PB3 Surface Mount Version
EEB3N	PB3E Narrow Non-Illuminated

PB4L Pushbuttons

PB4L incorporates a vandal-resistant stainless button with an illuminated green halo-style button. SPDT contacts are rated at 4A and a bi-color (red/green) LED is standard. Momentary or alternate contacts are available. The single gang version is delivered with an indoor backbox.

Item	Description
PB4L-2	12/24 VDC, Illuminated

1511 Series Magnetic Lock

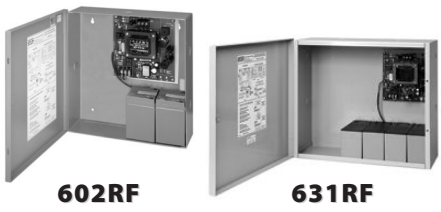
Featuring 1650 pounds holding force, dual 12/24VDC operation. For use on single doors.

Item	Description	Finish
1511V	1511	Aluminum
1511V-DPS	1511 w/ DPS	Aluminum

1512 Series Double Magnetic Lock

Featuring 1650 pounds holding force, dual 12/24VDC operation. For use on a pair of doors.

Item	Description	Finish
1512V	1512	Aluminum
1512V-2DPS	1512 w/ DPS	Aluminum



Power Supplies

Featuring regulated power and hinged cabinet with transformer and battery charging circuit. 12/24VDC.

Item	Description
602RF	1.0A Power Supply
631RF	1.5A Power Supply with Battery Backup

917 Keyless Entry System

SDC Integrated Digital Keypad, 1 Gang, 120 Users, 12/24V AC/DC, 1 relay, 4 aux outputs, panic, tamper lockout. Up to 120, 1-6 digit codes.

Item	Description	Finish
917	120 User Digital Keypad	US32D

PSB560 Sure Exit

The PSB560 sure exit device uses a pressure sensitive sensor to trigger the output that can be used for unlocking a magnetic lock or request to exit input. 12/24 VDC dual voltage with voltage output for magnetic lock.

Item	Description	Finish
PSB560V	36" Sure Exit	AL
PT-2U	18"L x 3/4" Diameter Door Loop	SS

Panic Device Top Latch Release

PBD2090A permits access control and remote timer control of narrow stile glass doors equipped with Dor-O-Matic or Kawneer concealed vertical rod exit devices. 24VDC operation.

Item	Hand	Finish
PBD2090ALCU	LH	628
PBD2090ARCU	RH	628

Electra™ Pro Z7200 Series

Electra™ Pro Electrified Cylindrical Locksets are designed for the access control of openings in commercial, industrial and institutional facilities where code compliance, dependable operation and resistance to physical abuse is required.

Z7252 - Failsecure Electrified Cylindrical Lockset, Clutch, SPDT REX Output, ANSI Grade 1, Exterior Locked Only, Dual 12/24VDC. Failsecure - Outside locked when de-energized. Unlocked by an access control or key from the outside and rotating the inside lever provides egress at all times.

Item	Description	Finish
Z7252EQ6PKAB1ST1	C Keyway	626

Panic Modification Kits

These switch kits are field installed in the hinge pad of the exit device to provide request to exit or to release a magnetic lock for egress. Most kits include a SPDT (5.0A@125Vac).

Item	Description
510 KIT	Von Duprin 33/99
510-2	Von Duprin 33/99 DPDT
511KIT	Von Duprin 55
512KIT	Von Duprin 88
514	Dor-O-Matic 990/1090/1990/2090
516 KIT	Sargent 9600/9700/9800/9900
517	Adams Rite 8300/8400/8700/8800
518	Precision Apex Series
519	Jackson 1095
519-2	Jackson 1095 DPDT
525	Monarch 18 and 19
527KIT	Sargent 80
527-2	Sargent 80 DPDT
528	Sargent 20/60
531	Yale 7000
535	Kawneer Mid Panel Line Dor-O-Matic

1571/1572 Magnetic Lock

Featuring 1200 pounds holding force, dual 12/24VDC operation and aluminum finish. 1572 is a double lock.

Item	Description	Finish
1571V	12/24VDC Single Door	Aluminum
1571V-DPS	12/24VDC Single w/ DPS	Aluminum
1572V	12/24VDC Double Door	Aluminum
1572V-2DPS	12/24VDC Double w/ DPS	Aluminum

1581/1582 Magnetic Lock

Featuring 650 pounds holding force, dual 12/24VDC operation and aluminum finish. 1582 is a double lock.

Item	Description	Finish
1581V	12/24VDC Single Door	Aluminum
1581V-DPS	12/24VDC Single w/ DPS	Aluminum
1582V	12/24VDC Double Door	Aluminum
1582V-2DPS	12/24VDC Double w/ DPS	Aluminum

Fail Safe Mortise Deadbolts

FS23M SDC Spacesaver® Electric Bolt Lock, narrow mortise, dual failsafe, CSFM Listed for 1-3/4" frame.
1091A SDC Spacesaver® Electric Bolt Lock, narrow mortise, failsafe for 1-3/4" frame.
Specify 12 or 24VDC operation.

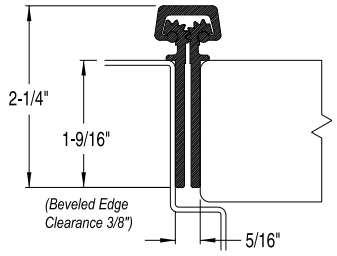
Item	Description
FS23MIV	Fail Safe Electric Deadbolt
1091AIV	Fail Safe w/ Relock Switch

SDC THE LEADER IN ACCESS CONTROL TECHNOLOGY

Misc. Accessories

Item	Description
PT-2U	18"L x 3/4" Diameter Door Loop
7000-DB1/4	1/4" x 4" Drill Bit
7000-DB3/8	3/8" x 4" Drill Bit

Concealed No Inset



SL11, SL11HD & SL11LL

Full mortise hinges for use in new construction, and in renovations requiring door and/or frame replacement. Mounts flush with no door inset.

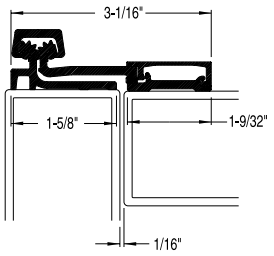
SL11 - Standard duty for medium frequency doors weighing up to 200 lbs.

SL11HD - Heavy duty for high frequency or heavy medium frequency doors weighing up to 450 lbs.

Standard Duty	Length	Finish
SL1183AL	83″	Aluminum
SL1183DB	83″	Dark Bronze
SL1185AL	85″	Aluminum
SL1185DB	85″	Dark Bronze
SL1195AL	95″	Aluminum
SL1195DB	95″	Dark Bronze
Heavy Duty	**Length**	**Finish**
SL11HD83AL	83″	Aluminum
SL11HD83DB	83″	Dark Bronze
SL11HD85AL	85″	Aluminum
SL11HD85DB	85″	Dark Bronze
SL11HD95AL	95″	Aluminum
SL11HD95DB	95″	Dark Bronze

Lead-lined doors and 120″ available.

Full Surface Swing Clear



SL21 & SL21HD

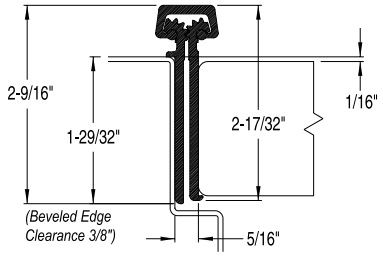
Full surface hinge for permanent replacement for heavy duty entrances using existing door and frame. Also for new or existing entrances where the door must swing completely out of the frame opening. Available in 83″ and 95″ only.

SL21 - Standard duty for medium frequency doors weighing up to 200 lbs.

SL21HD - Heavy duty for high frequency or heavy medium frequency doors weighing up to 450 lbs.

Standard Duty	Length	Finish
SL2183AL	83″	Aluminum
SL2183DB	83″	Dark Bronze
SL2195AL	95″	Aluminum
SL2195DB	95″	Dark Bronze
Heavy Duty	**Length**	**Finish**
SL21HD83AL	83″	Aluminum
SL21HD83DB	83″	Dark Bronze
SL21HD95AL	95″	Aluminum
SL21HD95DB	95″	Dark Bronze

Concealed 1/16″ Inset



SL24, SL24HD & SL24LL

Full mortise hinges for use in new construction, and in renovations requiring door and/or frame replacement. Mounts with 1/16" door inset.

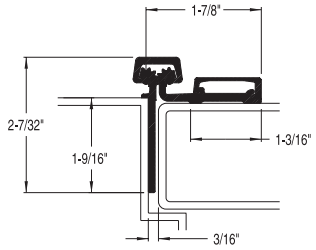
SL24 - Standard duty for medium frequency doors weighing up to 200 lbs.

SL24HD - Heavy duty for high frequency or heavy medium frequency doors weighing up to 450 lbs.

Standard Duty	Length	Finish
SL2483AL	83″	Aluminum
SL2483DB	83″	Dark Bronze
SL2485AL	85″	Aluminum
SL2485DB	85″	Dark Bronze
SL2495AL	95″	Aluminum
SL2495DB	95″	Dark Bronze
Heavy Duty	**Length**	**Finish**
SL24HD83AL	83″	Aluminum
SL24HD83DB	83″	Dark Bronze
SL24HD85AL	85″	Aluminum
SL24HD85DB	85″	Dark Bronze
SL24HD95AL	95″	Aluminum
SL24HD95DB	95″	Dark Bronze

Lead-lined doors and 120″ available.

Half Surface Concealed Frame Leaf



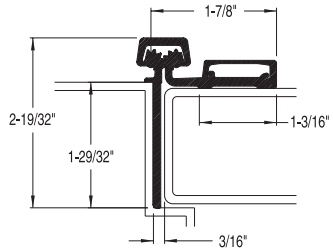
SL53HD

Half surface hinge for permanent replacement for heavy duty entrances using existing frame and new door.

SL53HD - Heavy duty for high frequency or heavy medium frequency doors weighing up to 450 lbs.

Heavy Duty	Length	Finish
SL53HD83AL	83″	Aluminum
SL53HD83DB	83″	Dark Bronze
SL53HD85AL	85″	Aluminum
SL53HD85DB	85″	Dark Bronze
SL53HD95AL	95″	Aluminum
SL53HD95DB	95″	Dark Bronze

Half Surface Full Frame Coverage



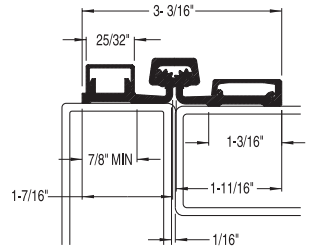
SL54HD

Half surface hinge for permanent replacement for heavy duty entrances using existing frame and new door.

SL54HD - Heavy duty for high frequency or heavy medium frequency doors weighing up to 450 lbs.

Heavy Duty	Length	Finish
SL54HD83AL	83″	Aluminum
SL54HD83DB	83″	Dark Bronze
SL54HD85AL	85″	Aluminum
SL54HD85DB	85″	Dark Bronze
SL54HD95AL	95″	Aluminum
SL54HD95DB	95″	Dark Bronze

Full Surface Narrow or Inset Frame



SL57 & SL57HD

Full surface hinge for permanent replacement for heavy duty entrances using existing door and frame. For installation with narrow or inset frames with minimum 7/8" face width.

SL57 - Standard duty for medium frequency doors weighing up to 200 lbs.

SL57HD - Heavy duty for high frequency or heavy medium frequency doors weighing up to 450 lbs.

Item	Length	Finish
SL5783AL	83″	Aluminum
SL5783DB	83″	Dark Bronze
SL5785AL	85″	Aluminum
SL5785DB	85″	Dark Bronze
SL5795AL	95″	Aluminum
SL5795DB	95″	Dark Bronze
Heavy Duty	**Length**	**Finish**
SL57HD83AL	83″	Aluminum
SL57HD83DB	83″	Dark Bronze
SL57HD85AL	85″	Aluminum
SL57HD85DB	85″	Dark Bronze
SL57HD95AL	95″	Aluminum
SL57HD95DB	95″	Dark Bronze

SELECT PRODUCTS LIMITED

NO CUTTING REQUIRED!

4800/4850 Electric Rim Strikes

4800 & 4850 electric rim strikes with built-in electronics, with surge and kickback protection, allows 12-24 AC/DC operation without external accessories. Field adjustable to fail safe or fail secure. Over 3000 lbs. holding force, tested to exceed 1,500,000 cycles.
4800: 1-3/4"W x 3/4"D x 9"H
4850: 1-3/4"W x 1/2 "D x 9"H

Item	Finish
4800-10B	US10B
4800-32D	US32D
4801-32D	US32D, For Square Bolt Devices
4850-10B	US10B
4850-32D	US32D
4850-LCD-32D	Low Current, US32D

1 Box Solution!

4100 Electric Strikes

The **one box solution** for cylindrical and mortise locks! 4 faceplates, SS trim skirt, standard and torx screws, latch shims, plug-in style wire connectors and sealed crimp connectors. 1-3/8" backset allows 4100 to be used in 2" fire rated frames with 1/2" sheetrock ingress. 3250 holding force, exceeds 1,000,000 cyles.

Item	Description	Finish
4100-32D	FSE	US32D
4100RS-32D	FS	US32D

"The Smallest Electric Strike in the World!"

3234 Electric Strikes

3234 electric strike reduce s cutting of frame preparation by up to 70%. This strike has a 1" backset. Features include; 1,200 pounds of holding force, 500,000 life cycles, intermittent duty, built-in trim plate, all stainless steel locking mechanism and fail secure operation. Faceplate Size: 2-3/4" x 1-1/8".

Item	Description	Finish
3234 12DC 26D	12VDC	US26D
3234 24DC 26D	24VDC	US26D

Requires up to 70% less cutting of the frame face!

3478 Electric Strikes

3478 electric strikes with 1" backset allows for installation without removal of most dust boxes. Features include; 1,200 pounds of holding force, 500,000 life cycles, intermittent duty, built-in trim plate, all stainless steel locking mechanism and fail secure. LC option includes "All in One Voltage". Both electric strike and host controller are electrically protected. Faceplate Size: 4-5/8" x 1-1/8".

Item	Description	Finish
3478-LC-26	LC Option	US26
3478-LC-32D	LC Option	US32D

3258 Electric Strikes

3258 electric strikes were created to replace the 2-5/8" strike plates in aluminum frames. 3258 has a 1" total backset, 1200 pounds of holding force and 500,000 life cycles. It uses existing tabs!

Item	Description	Finish
3258 12 26D	12VDC	US26D
3258 24 26D	24VDC	US26D
3258 LC 26D	LC Option	US26D

3458 Electric Strikes

3458 was designed to replace 4-5/8" high strike plates in aluminum frames. 3458 is handed, has a 1" total backset, 1200 pounds of holding force and 500,000 life cycles. It uses existing tabs!

Item	Description	Finish
3458 12 32D RH	12VDC	US32D
3458 24 32D RH	24VDC	US32D
3458 LC 32D RH	LC Option	US32D

TRINE ACCESS TECHNOLOGY

Designing innovative electric strikes for nearly 70 years!

Trine EN Series will allow for reversing action (fail safe to fail secure) in the field and offer separate interchangeable solenoids in 12 & 24VDC. All strikes will accommodate lockset latches with up to 1" throw. UL Listed 1034 Burglary and 10B Fire 3 Hour. All units are hand changeable and are easily reversible.

EN400 Electric Strikes

Latch cavity on vertical centerline of strike. For ANSI cutout, cylindrical locks.
Faceplate Size: 4-7/8" x 1-1/4".

Item	Description	Finish
EN400-12DC-32D-LH	12VDC, LH	US32D
EN400-12DC-32D-RH	12VDC, RH	US32D
EN400-24DC-32D-LH	24VDC, LH	US32D
EN400-24DC-32D-RH	24VDC, RH	US32D

EN400RP Electric Strikes

For new or replacement installations in wood or metal jambs. Use with rim panic devices, especially in gates, with up to 1" throw, based on 1/8" door gap. Use the EN400RP with K-BXES-EN400 and securely mount the strike anywhere on the frame.
Faceplate Size: 4-7/8" x 1-1/4".

Item	Description	Finish
EN400RP-12DC-32D-LH	12VDC, LH	US32D
EN400RP-12DC-32D-RH	12VDC, RH	US32D
EN400RP-24DC-32D-LH	24VDC, LH	US32D
EN400RP-24DC-32D-RH	24VDC, RH	US32D

EN430 Offset Electric Strikes

Latch cavity centered 1" below vertical centerline of strike. For ANSI cutout with mortise locks.
Faceplate Size: 4-7/8" x 1-1/4".

Item	Description	Finish
EN430-12DC-32D-LH	12VDC, LH	US32D
EN430-12DC-32D-RH	12VDC, RH	US32D
EN430-24DC-32D-LH	24VDC, LH	US32D
EN430-24DC-32D-RH	24VDC, RH	US32D

EN435 Offset Electric Strikes

Latch cavity centered 3/4" below vertical centerline of strike. For ANSI Cutout with mortise locks.
Faceplate Size: 4-7/8" x 1-1/4".

Item	Description	Finish
EN435-12DC-32D-LH	12VDC, LH	US32D
EN435-12DC-32D-RH	12VDC, RH	US32D
EN435-24DC-32D-LH	24VDC, LH	US32D
EN435-24DC-32D-RH	24VDC, RH	US32D

EN800 Electric Strikes

For rim panic applications.
Faceplate Size: 9" x 1-11/16" x 3/4".

Item	Description	Finish
EN800-12DC-32D-LH	12VDC, LH	US32D
EN800-12DC-32D-RH	12VDC, RH	US32D
EN800-24DC-32D-LH	24VDC, LH	US32D
EN800-24DC-32D-RH	24VDC, RH	US32D

EN950 Electric Strikes

For 9" cutout, for mortise lock applications. Metal jambs only! Order EN950W for wood frames. Conforms to Folger Adam 310-2.
Faceplate Size: 9" x 1-3/8".

Item	Description	Finish
EN950-12DC-32D-LH	12VDC, LH	US32D
EN950-12DC-32D-RH	12VDC, RH	US32D
EN950-24DC-32D-LH	24VDC, LH	US32D
EN950-24DC-32D-RH	24VDC, RH	US32D

6111 Electric Strike

Faceplate Size: 6" x 1-5/8"
Electric strike for use with rim exit devices on single doors or double doors with mullion applications (hollow metal, aluminum or wood). Designed to replace Von Duprin 3031. 32D finish for items below.

Item	Voltage	Finish
028011-32	12V FS	US32D
028031-32	24V FS	US32D
028021-32	12V FSE	US32D
028041-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6112 Electric Strike

Faceplate Size: 9" x 1-5/8"
Electric strike for use with rim exit devices on single door applications (hollow metal, aluminum or wood). Designed to replace Folger Adam 310-4, minor frame prep. required. 32D finish for items below.

Item	Voltage	Finish
029101-32	12V FS	US32D
029501-32	24V FS	US32D
029301-32	12V FSE	US32D
029701-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6113 Electric Strike

Faceplate Size: 6" x 1-5/8"
Electric strike for use with rim exit devices on single door applications (hollow metal, aluminum or wood), 1/2" stop or greater. Designed to replace Von Duprin 3011 and 3021. 32D finish for items below.

Item	Voltage	Finish
028111-32	12V FS	US32D
028131-32	24V FS	US32D
028121-32	12V FSE	US32D
028141-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6114 Electric Strike

Faceplate Size: 7-1/2" x 1-7/8"
Electric strike for use with rim night latches having up to 3/4" bolt throw. Designed to replace Folger Adam 310-5. 32D finish for items below.

Item	Voltage	Finish
029102-32	12V FS	US32D
029502-32	24V FS	US32D
029302-32	12V FSE	US32D
029702-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6121 Electric Strike

FP Size: 9-1/8" x 1-3/4" x 2-1/2"
Electric strike for use with rim exit devices on double door applications, without mullion (hollow metal, aluminum or wood). Strike mounts on inactive leaf. Designed to replace Folger Adam 310-4-100. 32D finish for items below.

Item	Voltage	Finish
029103-32	12V FS	US32D
029503-32	24V FS	US32D
029303-32	12V FSE	US32D
029703-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6210 Electric Strike

Faceplate Size: 4-7/8" x 1-1/4"
Universal for use with mortise locks without deadbolt or cylindrical locks on single door, hollow metal frame applications. Fits modified ANSI 115.2 cutout with standard vertical height. Designed to replace Von Duprin 3146. 32D.

Item	Voltage	Finish
028711-32	12V FS	US32D
028731-32	24V FS	US32D
028721-32	12V FSE	US32D
028741-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6211 Electric Strike

Faceplate Size: 4-7/8" x 1-1/4"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door, hollow metal frame applications. Fits modified ANSI 115.2 cutout. Designed to replace Von Duprin 3140 or FA 712. 32D finish for items below.

Item	Voltage	Finish
028211-32	12V FS	US32D
028231-32	24V FS	US32D
028221-32	12V FSE	US32D
028241-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

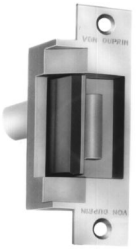
6211AL Electric Strike

Faceplate Size: 4-7/8" x 1-1/4"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door, aluminum frame applications. Designed to replace Folger Adam 722. 32D finish for items below.

Item	Voltage	Finish
028213-32	12V FS	US32D
028233-32	24V FS	US32D
028223-32	12V FSE	US32D
028243-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6211WF Electric Strike



Faceplate Size: 4-7/8" x 1-1/4"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door, wood frame applications. Designed to replace Folger Adam 732. 32D finish for items below.

Item	Voltage	Finish
028215-32	12V FS	US32D
028235-32	24V FS	US32D
028225-32	12V FSE	US32D
028245-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6212 Electric Strike

Faceplate Size: 6-3/8" x 1-1/4"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door, hollow metal or aluminum frame applications. Fits modified ANSI 115.2 cutout. Designed to replace Von Duprin 3146. 32D finish.

Item	Voltage	Finish
028311-32	12V FS	US32D
028331-32	24V FS	US32D
028321-32	12V FSE	US32D
028341-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6212 WF Electric Strike

Faceplate Size: 6-3/8" x 1-1/4"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door, hollow metal or aluminum frame applications. Fits modified ANSI 115.2 cutout. Designed to replace Von Duprin 3146. 32D finish.

Item	Voltage	Finish
028315-32	12V FS	US32D
028335-32	24V FS	US32D
028325-32	12V FSE	US32D
028345-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

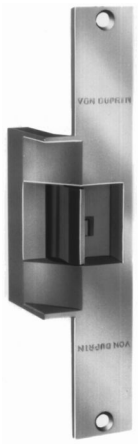
6213 Electric Strike

Faceplate Size: 6" x 1-1/4"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door, hollow metal or alum. frame applications (includes wood frame on retrofit applications). Designed to replace Von Duprin 3041, 3042, 3061 and 3062. 32D finish.

Item	Voltage	Finish
028411-32	12V FS	US32D
028431-32	24V FS	US32D
028421-32	12V FSE	US32D
028441-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6214 Electric Strike

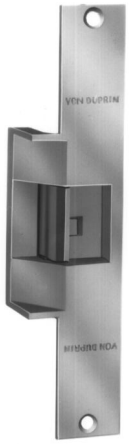


Faceplate Size: 9" x 1-3/8"
Electric strike for use with mortise locks without deadbolt or cylindrical locks, on single door, hollow metal or aluminum frame applications (includes wood frame on retrofit applications). Designed to replace Folger Adam 310-2 3/4.

Item	Voltage	Finish
029104-32	12V FS	US32D
029504-32	24V FS	US32D
029304-32	12V FSE	US32D
029704-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6215 Electric Strike

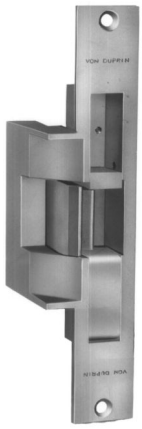


Faceplate Size: 9" x 1-3/8"
Electric strike for use with mortise locks without deadbolt or cylindrical locks on single door hollow metal or aluminum frame applications (includes wood frame on retrofit applications). Designed to replace Folger Adam 310-2.

Item	Voltage	Finish
029105-32	12V FS	US32D
029505-32	24V FS	US32D
029305-32	12V FSE	US32D
029705-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6216 Electric Strike



Faceplate Size: 9" x 1-3/8"
Electric strike for use with mortise locks with deadbolt (1" throw) on single door, hollow metal, aluminum or wood frame applications. Deadbolt must be manually operated. Designed to replace Folger Adam 310-3-1.

Item	Voltage	Finish
029106-32	12V FS	US32D
029506-32	24V FS	US32D
029306-32	12V FSE	US32D
029706-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6221 Electric Strike

Faceplate Size: 6" x 1-1/4"
Open back electric strike for use with mortise locks without deadbolt or cylindrical locks on 1-3/4" thick double door (hollow metal, aluminum or wood) applications. Designed to replace Von Duprin 3071 and 3072.

Item	Voltage	Finish
028511-32	12V FS	US32D
028531-32	24V FS	US32D
028521-32	12V FSE	US32D
028541-32	24V FSE	US32D

Options:
AC Rectifier

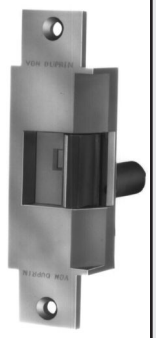
6222 Electric Strike

Faceplate Size: 9" x 1-3/8"
Open back electric strike for use with mortise locks without deadbolt or cylindrical locks on 1-3/4" thick double door (hollow metal, aluminum or wood) applications. Designed to replace Folger Adam 310-23/4 OB.

Item	Voltage	Finish
029108-32	12V FS	US32D
029508-32	24V FS	US32D
029308-32	12V FSE	US32D
029708-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6223 Electric Strike



Faceplate Size: 6" x 1-1/4"
Closed back electric strike for use with mortise locks without deadbolt cylindrical locks on 1-3/4" or 2-1/4" thick double door (hollow metal, aluminum wood) applications. Designed to replace Von Duprin 3091 and 3092.

Item	Voltage	Finish
028611-32	12V FS	US32D
028631-32	24V FS	US32D
028621-32	12V FSE	US32D
028641-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6224 Electric Strike

Faceplate Size: 9" x 1-3/8".
Closed back electric strike for use with mortise locks without deadbolt or cylindrical locks on 1-3/4" or 2-1/4" thick double door (hollow metal, aluminum or wood) applications. Designed to replace Folger Adam 310-2 3/4.

Item	Voltage	Finish
029109-32	12V FS	US32D
029509-32	24V FS	US32D
029309-32	12V FSE	US32D
029709-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

6224AL Electric Strike

Faceplate Size: 9" x 1-3/8"
Closed back electric strike for use with mortise locks without deadbolt or cylindrical locks on 1-3/4" or 2-1/4" thick aluminum double door applications. Designed to replace Folger Adam 310-2RF

Item	Voltage	Finish
029110-32	12V FS	US32D
029510-32	24V FS	US32D
029310-32	12V FSE	US32D
029710-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch

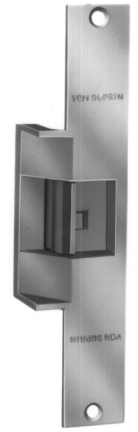
6225 Electric Strike

Faceplate Size: 9" x 1-3/8"
Open back electric strike for use with mortise locks without deadbolt or cylindrical locks on 1-3/4" thick double door (hollow metal, aluminum or wood) applications. Designed to replace Folger Adam 310-2 OB.

Item	Voltage	Finish
029111-32	12V FS	US32D
029511-32	24V FS	US32D
029311-32	12V FSE	US32D
029711-32	24V FSE	US32D

Options:
AC Rectifier

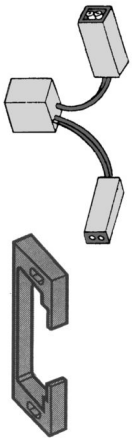
6226 Electric Strike



Faceplate Size: 9" x 1-3/8"
Closed back electric strike for use with mortise locks without deadbolt or cylindrical locks on 1-3/4" or 2-1/4" thick double door (hollow metal, aluminum or wood) applications. Designed to replace FA 310-2.

Item	Voltage	Finish
029112-32	12V FS	US32D
029512-32	24V FS	US32D
029312-32	12V FSE	US32D
029712-32	24V FSE	US32D

Options:
AC Rectifier
DS Dual Switch



SO Rectifier
The SO rectifier allows the DC solenoid of the 6000 Series to be powered by AC current.

Item	Voltage
SO-12	12VAC-12VDC
SO-24	24VAC-24VDC

6111BSS
Blade Stop Spacer allows for easier installation on aluminum frames. For 6111 & 6113 only.

Item	Finish
6111/6113 BSS AL	AL
6111/6113 BSS DB	DB

Von Duprin Electric Strikes

Electric strikes provide remote release of a locked door. They allow the door to be opened without retracting the latchbolt. This occurs by the releasing of the electric strike lip (sometimes called a keeper or gate). When the door closes the beveled latchbolt rides over the lip and falls into the strike pocket. Von Duprin strikes feature all stainless steel construction, are non-handed and are available in 12V or 24V, DC or AC. Strike back box is adjustable to compensate for any misalignment of the door or frame. Two piece plug connectors are furnished for ease of installation and removal during strike servicing.
All strike part numbers shown are in US32D finish. Other finishes that are available include; US10, US10B, US3, US32 and US4.
Notes:
FS = Fail Safe FSE = Fail Secure

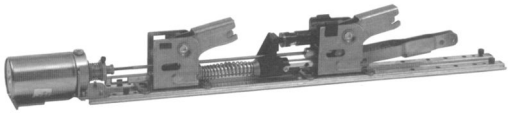
Includes all 3 face-plates for hollow metal, wood or aluminum frames!

5100 Electric Strike

The 5100 has been designed and manufactured to meet the needs of locksmiths and security professionals. This easy-to-install electric strike was created for medium duty applications, specifically to control traffic flow through interior and exterior openings in retail and commercial environments.

Each electric strike kit comes standard with three faceplates for hollow metal, wood or aluminum frames, a 12/24 dual-voltage solenoid, fail safe/fail secure selectability and an adjustable keeper. Features heavy-duty construction, tamper resistant design, tested to over one million cycles and has 1300 lbs. holding strength.

Item	Description	Finish
5100-622	12/24 Dual Voltage, FS/FSE Selectability	Black
5100-689	12/24 Dual Voltage, FS/FSE Selectability	Aluminum
5100-695	12/24 Dual Voltage, FS/FSE Selectability	Dark Brown



EL & QEL Electric Latch Retraction Conversion Kits

EL & QEL conversion kits will change any new or existing Von Duprin 33/35 or 98/99 series exit device to a latch retraction device. Includes EL Baseplate 2 conductor cable and PCB module. **Will not void UL listing!** Available in 24VDC only. EL requires PS-912 power supply. QEL features quieter operation, both mechanically and electrically. QEL requires PS902 or PS914 power supply.

Item	Description
QEL+ 3'	3' Quiet Electric Latch Retraction Conversion Kit
QEL+ 4'	4' Quiet Electric Latch Retraction Conversion Kit
EL-3	3' Electric Latch Retraction Conversion Kit
EL-4	4' Electric Latch Retraction Conversion Kit
HDEL-3	3' Electric Latch Retraction Conversion Kit with Hex Dogging
HDEL-4	4' Electric Latch Retraction Conversion Kit with Hex Dogging

Miscellaneous Von Duprin Parts

We stock a huge variety of Von Duprin parts, a few of which, are listed below!

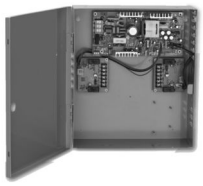
050534	Potted Circuit Breaker (EL Solenoid)
050535	EL Solenoid & Plunger Assembly w/ Bracket
050536	EL Solenoid & Connector Assembly Hex Dogging
108255	Base Plate Assembly 2'6"-3' for 2227/3327/9927
050114	Hex Key Dogging Kit for 33/99 Series
050117	Hex Key Dogging Kit for 35/98 Series
050115	Cylinder Dogging Kit for 33/35/98/99 Series
090084A	5/32" Single Dogging Key
091080A	7/32" Single Dogging Key
051808	8'-10' Extension Rod for 3327/3347/9927/9947
22S12ER	12" Extension Rod for 2227
22S36ER	36" Extension Rod for 2227
051701	12" Extension Rod for 8827
051703	24" Extension Rod for 8827
98S12ER	12" Extension Rod for 9827
98S36ER	36" Extension Rod for 9827
99S12ER	12" Extension Rod for 9927
99S36ER	36" Extension Rod for 9927
264	Rim Strike
299	Rim Strike
299-F	Fire Rated Rim Strike
1408	Rim Strike
1409	Rim Strike
1410	Rim Strike
1606	Rim Strike
1609	Rim Strike

We Stock Parts!

6300 Electric Strike

The 6300 Series Surface Mount Electric Strike is ideal for aftermarket versatility and migrating existing openings to electronic access control. Its single piece housing and smooth design will reduce interference with traffic while providing durability to external damage. Easy to install without modifying or altering the door frame, this strike can be mounted on any hollow metal, aluminum or wood frame. The 6300 Series was specifically designed for use with the Von Duprin 98/99, however it can be used with most rim exits. UL10C Fire Listed, up to 3 hours.

Item	Description	Finish
6300-32D	12/24 Dual Voltage	Satin Stainless Steel



PS914

PS904

PS906

PS900 & PS914 Series Power Supplies

Schlage's comprehensive line of power supplies and option boards were designed to address the changing needs of the access control market and are UL294 listed. Installation is simplified by utilizing a flat mounting design and polarized locking connectors for option boards. This new design eliminates the need for racks and side connectors. The flat mounting of the option boards also provides for easier access to the terminal blocks for connection of electrified devices (such as electrified strikes, electromagnetic locks, card readers, etc). Common to the line of PS900 Series power supplies is a constant output rating at both 12v and 24v settings, universal 120 VAC to 240 VAC input, and polarized option board connectors. New fire alarm interface board mounting allows outputs to be configured as switched (power cut) or unswitched (power continues) when signal provided. PS914 and 900-2RS are available for use with electrified exit devices. Enclosure is 14"H x 12"W x 4"D.

Item	Description
PS902	PS902, 2A@12/24 VDC
PS902-FA	PS902 w/ Emergency Interface Relay (FA)
PS902-2Q	PS902 w/ 2 Relay QEL Panic Device Control Board
PS902-4R	PS902 w/ 4 Independently Controlled Relays
PS904	PS904, 4A@12/24 VDC
PS904-2RS	PS904 w/ 2 Relay QEL Panic Device Control Board
PS904-4R	PS904 w/ 4 Independently Controlled Relays
PS906	PS906, 6A@12/24 VDC
PS906-4R	PS906 w/ 4 Independently Controlled Relays
PS914	PS914 , 4A (16A Inrush) @ 12/24 VDC
PS914-2R	PS914 , 4A (16A Inrush) @ 12/24 VDC, 2 Relays
Option Boards	**Description**
900-2R	2 Independently Controlled Relays
900-FA	Emergency Interface Relay (FA)
900-4R	4 Independently Controlled Relays
900-4R FA	4 Independently Controlled Relays with FA
900-2Q	2 Relay Board for Controlling QEL Exit Device
900-2Q FA	2 Relay Board for Controlling QEL Exit Device w/ FA
900-4RL	4 Relay Board w/ Integrated Logic for Controlling Security Interlocks, Auto Operators, & Time Delays
900-8F-FA	8 Fuse Protected Outputs w/ FA
900-BB	Battery Backup Board Only

Electric Power Transfer

Use with Von Duprin EL Devices!

Electric Power Transfer

EPT-10, Ten 24VDC 1 Amp. **EPT-2**, Two 18 gauge wires rating, 24VDC 2 Amp., 16 Amp. maximum surge. For many uses including EL devices.

Item	Description	Finish
EPT1028	EPT-10	Aluminum
EPT228	EPT-2	Aluminum
EPT10313	EPT-10	Dark Bronze
EPT2313	EPT-2	Dark Bronze

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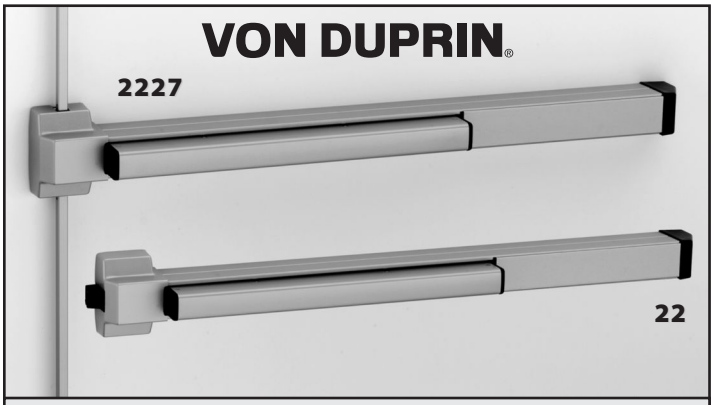


22 Series Rim Exit Devices

Item	Description	Finish	Length
22E328	22 Exit Only	AL Anodized	3′
22E339	22 Exit Only	DB Anodized	3′
22E428	22 Exit Only	AL Anodized	4′
22E439	22 Exit Only	DB Anodized	4′
22EF328	22 Exit Only, Fire Rated	AL Anodized	3′
22EF339	22 Exit Only, Fire Rated	DB Anodized	3′
22EF428	22 Exit Only, Fire Rated	AL Anodized	4′
22EF439	22 Exit Only, Fire Rated	DB Anodized	4′

2227 Series Surface Vertical Rod Exit Devices

Item	Description	Finish	Length
22SE328	2227 Exit Only	AL Anodized	3′
22SE339	2227 Exit Only	DB Anodized	3′
22SE428	2227 Exit Only	AL Anodized	4′
22SE439	2227 Exit Only	DB Anodized	4′
22SEF328	2227 Exit Only, Fire Rated	AL Anodized	3′
22SEF339	2227 Exit Only, Fire Rated	DB Anodized	3′
22SEF428	2227 Exit Only, Fire Rated	AL Anodized	4′
22SEF439	2227 Exit Only, Fire Rated	DB Anodized	4′

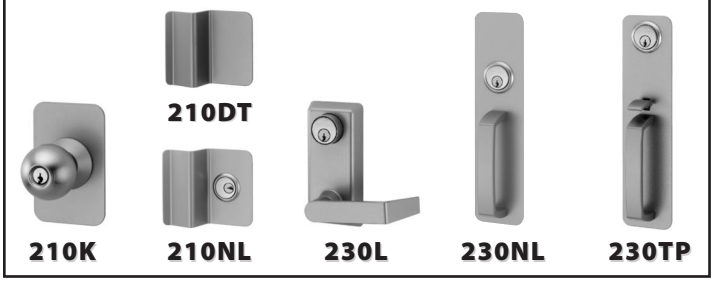
Options & Kits

The **RX** option is used to signal the pushing of the device. RX is equipped with one internal SPDT switch. RX should not be used to control a load, but as a signalling switch (.50A maximum). **22ALK** battery alarm kit is a simple yet effective way to monitor the use of an exit device. While still a means of egress, the unit contains an internal horn. When the touchbar is depressed, the horn sounds to provide an audible means of signaling that the opening has been violated.

Item	Description	Finish	Length
22ALK328	Alarm Kit, Less Switch	DB Anodized	3′
22ALK339	Alarm Kit, Less Switch	DB Anodized	3′
22ALK428	Alarm Kit, Less Switch	DB Anodized	4′
22ALK439	Alarm Kit, Less Switch	DB Anodized	4′
PS9	9 Volt Supply for ALK w/ Battery Back-up		
050251	RX, Request to Exit Switch Kit		

22 & 2227 Series Trim

Item	Description	Finish
210DT28	210 Dummy Trim	AL Anodized
210DT313	210 Dummy Trim	DB Anodized
210NL28	210 Night Latch	AL Anodized
210NL313	210 Night Latch	DB Anodized
210K28	210 Knob	AL Anodized
210K313	210 Knob	DB Anodized
230L28	230 Lever	AL Anodized
230L313	230 Lever	DB Anodized
230NL28	230 Night Latch	AL Anodized
230NL313	230 Night Latch	DB Anodized
230TP28	230 Thumb Piece	AL Anodized
230TP313	230 Thumb Piece	DB Anodized



33A/35A Series Rim Exit Devices*

Item	Description	Finish	Length
33AE326D	33A Exit Only, Grooved Case	Dull Chrome	3′
33AE328	33A Exit Only, Grooved Case	AL Anodized	3′
33AE3313	33A Exit Only, Grooved Case	DB Anodized	3′
33AE426D	33A Exit Only, Grooved Case	Dull Chrome	4′
33AE428	33A Exit Only, Grooved Case	AL Anodized	4′
33AE4313	33A Exit Only, Grooved Case	DB Anodized	4′

33/3527A Series Surface Vertical Rod Exit Devices*

Item	Description	Finish	Length
33ASE326D	3327A Exit Only, Grooved Case	Dull Chrome	3′
33ASE328	3327A Exit Only, Grooved Case	AL Anodized	3′
33ASE3313	3327A Exit Only, Grooved Case	DB Anodized	3′
33ASE426D	3327A Exit Only, Grooved Case	Dull Chrome	4′
33ASE428	3327A Exit Only, Grooved Case	AL Anodized	4′
33ASE4313	3327A Exit Only, Grooved Case	DB Anodized	4′

33/3547A Series Concealed Vertical Rod Exit Devices*

Item	Description	Finish	Length
33ACE326D	3347A Exit Only, Grooved Case	Dull Chrome	3′
33ACE328	3347A Exit Only, Grooved Case	AL Anodized	3′
33ACE3313	3347A Exit Only, Grooved Case	DB Anodized	3′
33ACE426D	3347A Exit Only, Grooved Case	Dull Chrome	4′
33ACE428	3347A Exit Only, Grooved Case	AL Anodized	4′
33ACE4313	3347A Exit Only, Grooved Case	DB Anodized	4′

*For 35A Series (smooth case), substitute 35 for 33 in item number, price is same.

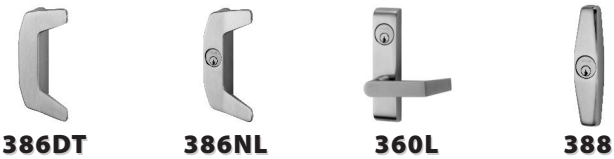
Options & Kits

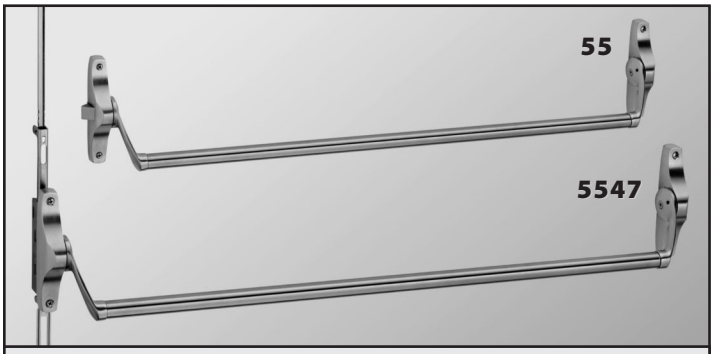
EL, electric latch retraction, for narrow style 1-3/4″ aluminum doors. PS873-2 Power Supply required for proper operation. The **RX** option is used to signal the pushing of the device. The **LX** option is used to signal the position of the latchbolt on the device. LX and RX are equipped with one internal SPDT switch. RX and LX should not be used to control a load, but as a signalling switch (.50A maximum).

Item	Description	Length
EL	Electric Latch Retraction	N/A
050251	(RX) Request to Exit Switch Kit	N/A
050254	(LX) Latchbolt Monitor Switch Kit	3′
050255	(LX) Latchbolt Monitor Switch Kit	4′
33ALK3	Alarm Kit, Less Switch	3′
33ALK4	Alarm Kit, Less Switch, AL Anodized	4′
QEL+ 3′	Quiet Electric Latch Retraction Conversion Kit	3′
QEL+ 4′	Quiet Electric Latch Retraction Conversion Kit	4′
PS9	9 Volt Supply for ALK w/ Battery Back-up	N/A

33/35A, 33/3527A & 33/3547A Series Trim

Item	Description	Finish
386DT10B	386 Dummy Trim	DB Anodized
386DT26D	386 Dummy Trim	Dull Chrome
386NL10B	386 Night Latch	DB Anodized
386NL26D	386 Night Latch	Dull Chrome
38810B	388 Cylinder Control	DB Anodized
38826D	388 Cylinder Control	Dull Chrome
360L10B	360 Lever, Specify LHR or RHR	DB Anodized
360L26D	360 Lever, Specify LHR or RHR	Dull Chrome





55 Series Rim Exit Devices

Item	Description	Finish	Hand
55E10BR	55 Exit Only	Oil Rubbed Dark Bronze	RHR
55E26DR	55 Exit Only	Dull Chrome	RHR
55E26PR	55 Exit Only	Polished Chrome	RHR
55E3R	55 Exit Only	Polished Brass	RHR
55E4R	55 Exit Only	Dull Brass	RHR

Substitute "R" in item number with "L" for LHR (left hand reverse).

55 Series Trim

Item	Description	Finish
550DT10B	550 Dummy Trim	Oil Rubbed Dark Bronze
550DT26D	550 Dummy Trim	Dull Chrome
550DT26P	550 Dummy Trim	Polished Chrome
550DT3	550 Dummy Trim	Polished Brass
550DT4	550 Dummy Trim	Dull Brass
110MD10B	110MD Cylinder Assembly	Oil Rubbed Dark Bronze
110MD26D	110MD Cylinder Assembly	Dull Chrome
110MD26P	110MD Cylinder Assembly	Polished Chrome
110MD3	110MD Cylinder Assembly	Polished Brass
110MD4	110MD Cylinder Assembly	Dull Brass

5547 Series Concealed Vertical Rod Exit Devices

Item	Description	Finish	Hand
55CE10BR	5547 Exit Only	Oil Rubbed Dark Bronze	RHR
55CE26DR	5547 Exit Only	Dull Chrome	RHR
55CE26PR	5547 Exit Only	Polished Chrome	RHR
55CE3R	5547 Exit Only	Polished Brass	RHR
55CE4R	5547 Exit Only	Dull Brass	RHR

Substitute "R" in item number with "L" for LHR (left hand reverse).

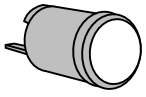
5547 Series Trim

Item	Description	Finish
550DT10B	550 Dummy Trim	Oil Rubbed Dark Bronze
550DT26D	550 Dummy Trim	Dull Chrome
550DT26P	550 Dummy Trim	Polished Chrome
550DT3	550 Dummy Trim	Polished Brass
550DT4	550 Dummy Trim	Dull Brass
555NL10B	555 Cylinder Assembly	Oil Rubbed Dark Bronze
555NL26D	555 Cylinder Assembly	Dull Chrome
555NL26P	555 Cylinder Assembly	Polished Chrome
555NL3	555 Cylinder Assembly	Polished Brass
555NL4	555 Cylinder Assembly	Dull Brass
376-T10B	376 Turn Lever	Oil Rubbed Dark Bronze
376-T26D	376 Turn Lever	Dull Chrome
376-T26P	376 Turn Lever	Polished Chrome
376-T3	376 Turn Lever	Polished Brass
376-T4	376 Turn Lever	Dull Brass
376-T-BE10B	376 Turn Lever, BE	Oil Rubbed Dark Bronze
376-T-BE26D	376 Turn Lever, BE	Dull Chrome
376-T-BE26P	376 Turn Lever, BE	Polished Chrome
376-T-BE3	376 Turn Lever, BE	Polished Brass
376-T-BE4	376 Turn Lever, BE	Dull Brass

550DT

555NL

376T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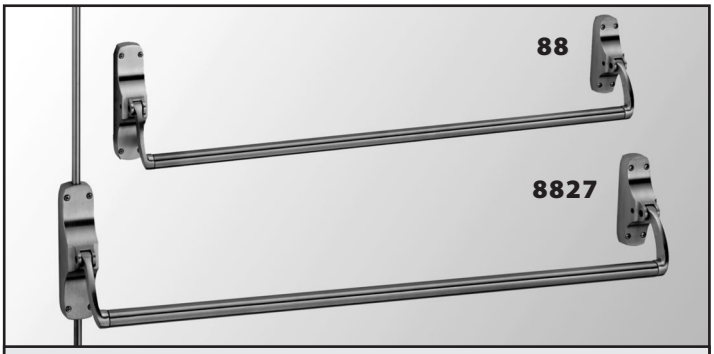


88 Series Rim Exit Devices

Item	Description	Hand
88E26D	88 Exit Only	Nonhanded
88EF26DR	88 Exit Only, Fire Rated	RHR
88EF26DL	88 Exit Only, Fire Rated	LHR

88 Series Rim Exit Devices with Trim

Item	Description	Hand
88D26D	88 Exit Only, Dummy Trim	Nonhanded
88K26D	88 Exit Only, Knob	Nonhanded
88N26D	88 Exit Only, Night Latch	Nonhanded
88T26D	88 Exit Only, Thumb Piece	Nonhanded
88KF26DR	88 Exit Only, Knob, Fire Rated	RHR
88KF26DL	88 Exit Only, Knob, Fire Rated	LHR
88NF26DR	88 Exit Only, Night Latch, Fire Rated	RHR
88NF26DL	88 Exit Only, Night Latch, Fire Rated	LHR
88TF26DR	88 Exit Only, Thumb Piece, Fire Rated	RHR
88TF26DL	88 Exit Only, Thumb Piece, Fire Rated	LHR

8827 Series Surface Vertical Rod Devices

Item	Description	Hand
88SE26D	8827 Exit Only	Nonhanded
88SEF26DR	8827 Exit Only, Fire Rated	RHR
88SEF26DL	8827 Exit Only, Fire Rated	LHR

8827 Series Devices with Trim

Item	Description	Hand
88SD26D	8827 Exit Only, Dummy Trim	Nonhanded
88SK26D	8827 Exit Only, Knob	Nonhanded
88ST26D	8827 Exit Only, Thumb Piece	Nonhanded
88SKF26DR	8827 Exit Only, Fire Rated, Knob	RHR
88SKF26DL	8827 Exit Only, Fire Rated, Knob	LHR
88STF26DR	8827 Exit Only, Fire Rated, Thumb Piece	RHR
88STF26DL	8827 Exit Only, Fire Rated, Thumb Piece	LHR

8875 Series Mortise Lock Devices

Item	Description	Hand
88ME26DR	8875 Exit Only	RHR
88ME26DL	8875 Exit Only	LHR
88MEF26DR	8875 Exit Only, Fire Rated	RHR
88MEF26DL	8875 Exit Only, Fire Rated	LHR

8875 Series Devices with Trim

Item	Description	Hand
88MD26DR	8875 Exit Only, Dummy Trim	RHR
88MD26DL	8875 Exit Only, Dummy Trim	LHR
88MK26DR	8875 Exit Only, Knob	RHR
88MK26DL	8875 Exit Only, Knob	LHR
88MN26DR	8875 Exit Only, Night Latch	RHR
88MN26DL	8875 Exit Only, Night Latch	LHR
88MT26DR	8875 Exit Only, Thumb Piece	RHR
88MT26DL	8875 Exit Only, Thumb Piece	LHR

880DT

880K

880NL

880TP

VON DUPRIN

98 Rim Smooth Case

98/99 Series Rim Exit Devices*

Item	Description	Finish	Length
99E326D	99 Exit Only	Dull Chrome	3′
99E328	99 Exit Only	AL Anodized	3′
99E3313	99 Exit Only	DB Anodized	3′
99E426D	99 Exit Only	Dull Chrome	4′
99E428	99 Exit Only	AL Anodized	4′
99E4313	99 Exit Only	DB Anodized	4′
99EF326D	99 Exit Only, Fire Rated	Dull Chrome	3′
99EF328	99 Exit Only, Fire Rated	AL Anodized	3′
99EF3313	99 Exit Only, Fire Rated	DB Anodized	3′
99EF426D	99 Exit Only, Fire Rated	Dull Chrome	4′
99EF428	99 Exit Only, Fire Rated	AL Anodized	4′
99EF4313	99 Exit Only, Fire Rated	DB Anodized	4′

XP 98/99 Rim Exit Devices*

XP 98/99 feature a patented center case design that takes the proven reliability of the 98/99 series and adds an innovative latching concept. This latch bolt and strike design collaborates to insure the highest level of door opening security. Targeted door openings for this device are those suffering from violent "pull force" attack. This design delivers over 2000+lbs. of static load force resistance. XP device requires lower forces-to-open on loaded or unloaded door openings.

Item	Description	Finish	Length
XP99E326D	XP99 Exit only, Exit Protector	Dull Chrome	3′
XP99E3313	XP99 Exit only, Exit Protector	DB Anodized	3′
XP99E426D	XP99 Exit only, Exit Protector	Dull Chrome	4′
XP99E4313	XP99 Exit only, Exit Protector	DB Anodized	4′

98/9927 Series Surface Vertical Rod Exit Devices*

Item	Description	Finish	Length
99SE326D	9927 Exit Only	Dull Chrome	3′
99SE328	9927 Exit Only	AL Anodized	3′
99SE3313	9927 Exit Only	DB Anodized	3′
99SE426D	9927 Exit Only	Dull Chrome	4′
99SE428	9927 Exit Only	AL Anodized	4′
99SE4313	9927 Exit Only	DB Anodized	4′
99SEF326D	9927 Exit Only, Fire Rated	Dull Chrome	3′
99SEF328	9927 Exit Only, Fire Rated	AL Anodized	3′
99SEF3313	9927 Exit Only, Fire Rated	DB Anodized	3′
99SEF426D	9927 Exit Only, Fire Rated	Dull Chrome	4′
99SEF428	9927 Exit Only, Fire Rated	AL Anodized	4′
99SEF4313	9927 Exit Only, Fire Rated	DB Anodized	4′

98/9947 Series Concealed Vertical Rod Exit Devices*

Item	Description	Finish	Length
99CE326D	9947 Exit Only	Dull Chrome	3′
99CE328	9947 Exit Only	AL Anodized	3′
99CE3313	9947 Exit Only	DB Anodized	3′
99CE426D	9947 Exit Only	Dull Chrome	4′
99CE428	9947 Exit Only	AL Anodized	4′
99CE4313	9947 Exit Only	DB Anodized	4′
99CEF326D	9947 Exit Only, Fire Rated	Dull Chrome	3′
99CEF328	9947 Exit Only, Fire Rated	AL Anodized	3′
99CEF3313	9947 Exit Only Fire Rated	DB Anodized	3′
99CEF426D	9947 Exit Only, Fire Rated	Dull Chrome	4′
99CEF428	9947 Exit Only, Fire Rated	AL Anodized	4′
99CEF4313	9947 Exit Only, Fire Rated	DB Anodized	4′

*For 98 Series (smooth case), substitute 98 for 99 in item number, price is same.

99 Chexit Grooved Case

98/99 Chexit Delayed Egress Exit Devices*

Panic device that meets life safety codes and features electric delayed egress function. For wide stile wood or steel flush doors. PS914 Power Supply required for proper operation. 996L exterior lever available.

Item	Description	Finish	Length
C99E326D	CX99 Exit Only	Dull Chrome	3′
C99E328	CX99 Exit Only	AL Anodized	3′
C99E426D	CX99 Exit Only	Dull Chrome	4′
C99E428	CX99 Exit Only	AL Anodized	4′
C99EF326D	CX99 Exit Only, Fire Rated	Dull Chrome	3′
C99EF328	CX99 Exit Only, Fire Rated	AL Anodized	3′
C99EF426D	CX99 Exit Only, Fire Rated	Dull Chrome	4′
C99EF428	CX99 Exit Only, Fire Rated	AL Anodized	4′

98/99 Electric Latch Retraction Devices*

Panic device features electric solenoid unlock. 99 and 98 rim device for single doors shown. For wide stile wood or steel flush doors. PS914 Power Supply required for proper operation. 996L exterior lever available.
EL & HD-EL conversion kits will change any new or existing 98/99 series exit device to a latch retraction device. Includes EL Baseplate 2 conductor cable and PCB module. **Will not void UL listing!** Available in 24VDC only and they have to be used with the PS-914-2R Power Supply. Check out the **QEL**, quiet EL retraction.

Item	Description	Finish	Length
L99E326D	EL99 Exit Only	Dull Chrome	3′
L99E328	EL99 Exit Only	AL Anodized	3′
L99E426D	EL99 Exit Only	Dull Chrome	4′
L99E428	EL99 Exit Only	AL Anodized	4′
L99EF326D	EL99 Exit Only, Fire Rated	Dull Chrome	3′
L99EF328	EL99 Exit Only, Fire Rated	AL Anodized	3′
L99EF426D	EL99 Exit Only, Fire Rated	Dull Chrome	4′
L99EF428	EL99 Exit Only, Fire Rated	AL Anodized	4′
EL-3	Electric Latch Retraction Conversion Kit Only		3′
EL-4	Electric Latch Retraction Conversion Kit Only		4′
HDEL-3	Conversion Kit Only w/ Hex Dogging		3′
HDEL-4	Conversion Kit Only w/ Hex Dogging		4′
QEL+ 3′	Quiet Electric Latch Retraction Conversion Kit		3′
QEL+ 4′	Quiet Electric Latch Retraction Conversion Kit		4′

*For 98 Series (smooth case), substitute 98 for 99 in item number, price is same.

98/99 Series Options & Kits

The **RX** option is used to signal the pushing of the device. The **LX** option is used to signal the position of the latchbolt on the device. LX and RX are equipped with one internal SPDT switch. RX and LX should not be used to control a load, but as a signalling switch (.50A maximum).

Item	Description	Length
050251	(RX) Request to Exit Switch Kit	N/A
050254	(LX) Latchbolt Monitor Switch Kit	3′
050255	(LX) Latchbolt Monitor Switch Kit	4′
99ALK3	Alarm Kit, Less Switch	3′
99ALK4	Alarm Kit, Less Switch	4′
PS9	9 Volt Supply for ALK w/ Battery Back-up	N/A

98/99, 98/9927 & 98/9947 Series Trim

Item	Description	Finish
110MD10B	110MD Cylinder Assembly	DB Anodized
110MD26D	110MD Cylinder Assembly	Dull Chrome
990DT10B	990 Dummy Trim	DB Anodized
990DT26D	990 Dummy Trim	Dull Chrome
990NL-RV10B	990 Night Latch for R&V	DB Anodized
990NL-RV26D	990 Night Latch for R&V	Dull Chrome
990TP-RV10B	990 Thumb Piece for R&V	DB Anodized
990TP-RV26D	990 Thumb Piece for R&V	Dull Chrome
996L-DT10B	996 Lever w/ Dummy Trim	DB Anodized
996L-DT26D	996 Lever w/ Dummy Trim	Dull Chrome
996L-RV10B	996 Lever for R&V	DB Anodized
996L-RV26D	996 Lever for R&V	Dull Chrome

VON DUPRIN

9975 Mortise Grooved Case

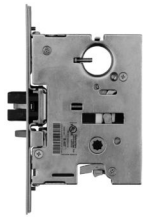
98/9975 Series Mortise Rim Exit Devices*

Item	Description	Finish	Length
99ME326D	9975 Exit Only	Dull Chrome	3′
99ME328	9975 Exit Only	AL Anodized	3′
99ME3313	9975 Exit Only	DB Anodized	3′
99ME426D	9975 Exit Only	Dull Chrome	4′
99ME428	9975 Exit Only	AL Anodized	4′
99ME4313	9975 Exit Only	DB Anodized	4′
99MEF326D	9975 Exit Only, Fire Rated	Dull Chrome	3′
99MEF328	9975 Exit Only, Fire Rated	AL Anodized	3′
99MEF3313	9975 Exit Only, Fire Rated	DB Anodized	3′
99MEF426D	9975 Exit Only, Fire Rated	Dull Chrome	4′
99MEF428	9975 Exit Only, Fire Rated	AL Anodized	4′
99MEF4313	9975 Exit Only, Fire Rated	DB Anodized	4′

98/9975 Series Trim

Item	Description	Finish
990DT10B	990 Dummy Trim	DB Anodized
990DT26D	990 Dummy Trim	Dull Chrome
990NL-M10B	990 Night Latch for Mortise	DB Anodized
990NL-M26D	990 Night Latch for Mortise	Dull Chrome
990TP-M10B	990 Thumb Piece for Mortise	DB Anodized
990TP-M26D	990 Thumb Piece for Mortise	Dull Chrome
996L-M10BL	996 Lever for Mortise, LHR	DB Anodized
996L-M10BR	996 Lever for Mortise, RHR	DB Anodized
996L-M26DL	996 Lever for Mortise, LHR	Dull Chrome
996L-M26DR	996 Lever for Mortise, RHR	Dull Chrome

996L **990DT** **990TP** **990NL**



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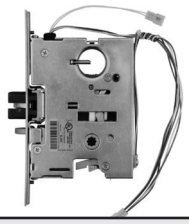


E7500

7500 Series Mortise Locks for Von Duprin Exit Devices

The 7500 mortise lock is equipped with a 3/4 anti-friction latch bolt which is field reversible without removing the lock from the door. It has a non-handed auxiliary bolt for deadlocking and a faceplate with an adjustable bevel.

E7500 electric mortise lock for use with 55, 88, 98 and 99 series is electrically controllable by a remote switching device, an access control or automatic fire alarm system. Field reversible, 24VDC continuous duty internal solenoid.

Item	Description	Finish
750010	7500 Mortise Lock	Dull Bronze
750010B	7500 Mortise Lock	Oil Rubbed DB
750032D	7500 Mortise Lock	Satin Stainless Steel
E75001210	E7500 Mortise Lock, 12VDC	Dull Bronze
E7500123	E7500 Mortise Lock, 12VDC	Polished Brass
E75001232D	E7500 Mortise Lock, 12VDC	Satin Stainless Steel
E75002410	E7500 Mortise Lock, 24VDC	Dull Bronze
E7500243	E7500 Mortise Lock, 24VDC	Polished Brass
E75002432D	E7500 Mortise Lock, 24VDC	Satin Stainless Steel

9975 Chexit Grooved Case

98/9975 Chexit Delayed Egress Exit Devices*

Panic device that meets life safety codes and features electric delayed egress function. For wide stile wood or steel flush doors. PS914 Power Supply required for proper operation. 996L exterior lever available.

Item	Description	Finish	Length
C99ME326D	CX9975 Exit Only	Dull Chrome	3′
C99MEF326D	CX9975 Exit Only, Fire Rated	Dull Chrome	3′

98/9975 Electric Latch Retraction Devices*

Panic device features electric solenoid unlock. For wide stile wood or steel flush doors. PS914 Power Supply required for proper operation. EL & HD-EL conversion kits will change any new or existing 98/99 series exit device to a latch retraction device. Includes EL Baseplate 2 conductor cable and PCB module. **Will not void UL listing!** Available in 24VDC only and they have to be used with the PS-914-2R Power Supply.

Item	Description	Finish	Length
L99ME326D	EL9975 Exit Only	Dull Chrome	3′
L99ME328	EL9975 Exit Only	AL Anodized	3′
L99ME426D	EL9975 Exit Only	Dull Chrome	4′
L99ME428	EL9975 Exit Only	AL Anodized	4′
L99MEF326D	EL9975 Exit Only, Fire Rated	Dull Chrome	3′
L99MEF328	EL9975 Exit Only, Fire Rated	AL Anodized	3′
L99MEF426D	EL9975 Exit Only, Fire Rated	Dull Chrome	4′
L99MEF428	EL9975 Exit Only, Fire Rated	AL Anodized	4′
EL-3	Conversion Kit Only		3′
EL-4	Conversion Kit Only		4′
HDEL-3	Conversion Kit Only w/ Hex Dogging		3′
HDEL-4	Conversion Kit Only w/ Hex Dogging		4′
QEL+ 3′	Quiet Electric Latch Retraction Conversion Kit		3′
QEL+ 4′	Quiet Electric Latch Retraction Conversion Kit		4′

*For 98 Series (smooth case), substitute 98 for 99 in item number, price is same.

98/9975 Series Options & Kits

The **RX** option is used to signal the pushing of the device. The **LX** option is used to signal the position of the latchbolt on the device. LX and RX are equipped with one internal SPDT switch. Not be used to control a load, but as a signalling switch (.50A maximum).

Item	Description
050251	(RX) Request to Exit Switch Kit
050254	(LX) Latchbolt Monitor Switch Kit for 3′ Device
050255	(LX) Latchbolt Monitor Switch Kit for 4′ Device
99ALK	Alarm Kit, Less Switch
PS9	9 Volt Supply for ALK w/ Battery Back-up

GUARD-X

GUARD-X Exit Alarm Lock provides secure, alarmed code-compliant protection for secondary exits. The heavy duty design provides secure protection through a large stainless steel deadbolt. GUARD-X does not allow relatching or resetting the alarm after an unauthorized exit, other than by an authorized person with a key. This product is non-handed and with an adhesive back template is easy to install. GUARD-X is armed and disarmed by a key either inside or outside. Battery powered. Outside trim is available.

Item	Description	Finish
267028	267 Guard-X	Aluminum
2670313	267 Guard-X	Dark Bronze
2670315	267 Guard-X	Black
210DT	210 Dummy Trim, Outside Pull	Aluminum or Dark Bronze

VON DUPRIN

Yale®

ASSA ABLOY

8800 Series Mortise Locks

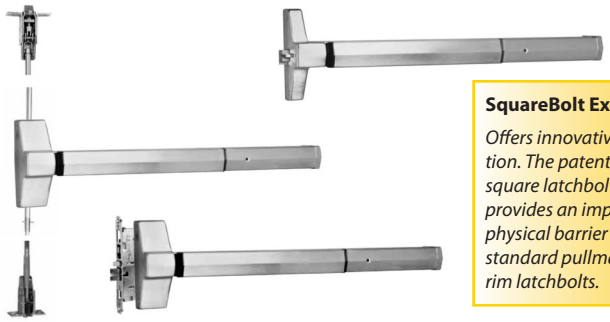
Meticulous design and engineering have gone into manufacturing a mortise lock that brings you versatility as well as uncompromising strength and durability, 8800 Series. With quick lever handing and a quick reversible latchbolt, lockset handing takes only seconds. Add a standard non-handed curved lip strike, and you have a no-hassle mortise lock that's quick and easy to install. Suitable for installation on doors 1-3/4" to 3-1/4" thick with standard trims, these mortise locks have a 1" throw stainless steel deadbolt which extends further back into the reinforced steel case when in the locked position, providing added stability and resistance to abuse. The latchbolt is 3/4" throw with stainless steel two-piece antifriction camming action. Solid trim packages also provide deterrence to vandalism, making the 8800 series a prime player in your total opening security package.

Yale
Symphony™
• Standard Wiegand Interface
• Easily integrates with access control systems
• Complete monitoring of the opening
• Secure-side electronics
• Available with proximity readers to accept either HID 125 kHz (26-39 bit) or iCLASS® 13.56 MHz (2K-32K) formats
• Available with a broad range of lever designs

5400LN with AU Lever

5400LN Series Cylindrical Locks

Designed for industrial, commercial and institutional use, the Yale 5400LN Series heavy-duty cylindrical lockset offers no compromise when it comes to rugged reliability and performance. With key construction features such as our Free Wheeling lever mechanism, wear-resistant chassis plates, heavy-duty lever return springs and through-bolting, this Grade 1 trendsetter proves time and again why it's the favorite among architects and building owners who demand the highest standard of product quality. Stainless steel latchbolt provides added strength and wear resistance. Direct 1/2" throw is standard. A 3/4" latch throw for fire-rated or pairs of doors is available. 5400LN features three aesthetic lever designs and a diverse line of eleven architectural finishes, which allow the freedom of enhancing any décor. With a lifetime warranty against lever sag and lever spring breakage, you'll never have to worry about your intended attraction becoming an unintended distraction. 24 functions are available including electrified.



SquareBolt Exit Device

Offers innovative protection. The patented square latchbolt design provides an improved physical barrier over standard pullman-type rim latchbolts.

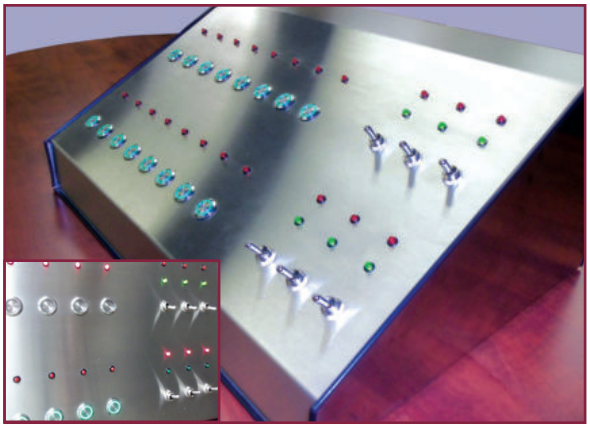
7000 Series Exit Devices

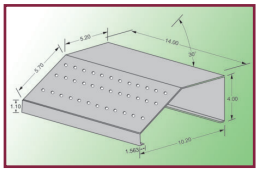
Yale 7000 series exit devices deliver an unparalleled combination of durability, breadth of line, innovation and aesthetics. As the most recognized name in the door hardware industry, Yale offers a proven selection of hard-working exit devices. To meet electronic access control needs, Yale 7000 series exit devices come with a full array of electromechanical options and accessories. The 7000 series can be effortlessly integrated into existing security or fire alarm systems to ensure every opening is safeguarded. Today's architecture stresses the safety and security of a building's contents, the most important of these being people. Reducing the consequences of potential risks is the goal of any designer. By mounting panic and fire exit devices, vandals are deterred, but swift, unobstructed egress is permitted. Yale 7000 series exit devices meet life safety codes and fire safety requirements, allowing for local ordinances to be met and allowing peace of mind for the people inside.
7000 Series are available in rim, square bolt, surface vertical rod, concealed vertical rod and mortise exit devices. 7000 Series can also be electrified and a wide variety of trims and functions are available to suit your specific needs.

YALE • CUSTOM CONSOLES

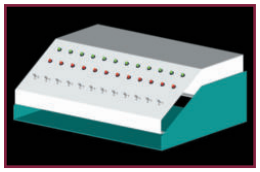
CUSTOM CONTROL CONSOLES DESIGNED AT JLM!

We can custom design a control console to meet any customer needs from concept through to the finished product!





Line Drawing



Rendering

Finished Product

Call Jim Lee today to find out how he can design a control console specific to your needs! Jim is JLM's president and can be reached at:

Phone 800-768-6050 ext. 1201
Email jlee@jlmwholesale.com

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New Website:

The feature-rich website is better than ever! New look, new feel, better search capabilities, easy access to catalog and technical information, online ordering and much more. We're very excited about the new web site and know you'll find it to be one of the **best** in the industry. Our main objective for our website is to make it easy for you to find the information you need on products we sell. We do not intend to replace our sales technicians with the website. We will always welcome your calls!

jlm Wholesale
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Door or Wall Mount
Exit Alarms
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1 Door Kit includes
Touch screen controller
1 proximity reader
25 proximity cards
Plug-in power supply for controller
ada ez
1006CS Smart-Strike

Website Features:

- Online Ordering
- Product Pictures
- Product PDF Files
- Installation Guides
- Templates
- Customer Specific Pricing (with passcode)
- In-Stock Product Quantities
- Look Up Order History (with passcode)
- Download Our Catalog

Why Do I Need a Passcode?

With the passcode you will see your customer specific pricing instead of list pricing and look up your order history (even if you didn't place the order online).

How Do I Get a Passcode?

1. Go to http://www.jlmwholesale.com.
2. Click on the "My Account" link (circled in green in picture at above right)
3. Click on the "Create New Account" tab and fill out your information.

How Do I Get Started Once I Get My Passcode?

1. Go to http://www.jlmwholesale.com.
2. To log-in, click on "PASSCODE SIGN IN" (circled in yellow in picture at above right)